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of Technology
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N E W S R E L E A S E S

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MAY ----- SEPTEMBER

1947

ILLINOIS INSTITUTE OF TECHNOLOGY
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CHICAGO, IL 60616

Public Relations Department
ILLINOIS INSTITUTE OF TECHNOLOGY
Victory 7200

Mailing date: May 3, 1947

For release: Immediate

IIT OPENINGS

CHICAGO——Opening of two permanent and five temporary buildings by September 1 at Illinois Institute of Technology will permit increased enrollment in both engineering and liberal studies, Ivan C. Hill, director of admissions, said today.

Qualified high school graduates may enroll in any one of the engineering and liberal studies curricula. Openings for advanced college students exist in chemistry, physics, and mathematics and all liberal studies.

The Institute has expedited its building program to help meet the need of both veterans and non-veterans who desire to attend college. In addition to the completion of the educational and research buildings, construction will begin on a five unit housing program for both student and staff members.

The new chemical and metallurgical engineering building and the chemistry and biology building at Thirty-second and State streets will accommodate both classrooms and laboratories for undergraduate and graduate students. More than 3000 undergraduate students are expected to enroll in day classes next fall.

-km-

Public Relations Department
ILLINOIS INSTITUTE OF TECHNOLOGY
Mercury 7200

Mailing Date: May 3, 1947

For release: Immediate

IIT OPINIONS

ORIGINS---Opening of two permanent and five temporary buildings by September 1 at Illinois Institute of Technology will permit increased enrollment in both engineering and liberal studies, from G. Hill, director of publications, said today.

Qualified high school graduates may enroll in any one of the engineering and liberal studies curricula. Speaker for advanced college students may let in chemistry, physics, and mathematics and all liberal studies.

The Institute has expected the building program to help meet the need of both veterans and non-veterans that desire to attend college. In addition to the completion of the educational and research buildings, constructions will be made on a five unit housing program for both student and staff members.

The new chemical and metallurgical engineering building and the chemistry and biology building at Thirty-second and Dixie streets will accommodate both classrooms and laboratories for undergraduate and graduate students. More than 2000 undergraduate students are expected to enroll in my Illinois Tech Hall.

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

3300 South Federal Street
Chicago, Illinois

Mailing date: May 6

For release: immediate

CHICAGO — Benjamin Wham, Chicago lawyer, will speak Friday (May9) at a 12:15 luncheon meeting of Illinois Institute of Technology alumni in the Georgian room at Carson Pirie Scott and company. His subject will be "Crime Pays Off."

Mr. Wham is vice president of the Chicago Commission and member of the board of trustees of Illinois Tech.

-jwa-

Note to City Desk: Aluncheon ticket is attached if you care to send a reporter to cover Mr. Wham's talk. — Jim Armsey

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

3300 S. Federal Street
Chicago, Illinois

Mailing date: May 7

For release: immediate

CHICAGO -- Two Illinois Institute of Technology staff members will conduct group meetings Satruday afternoon (May 10) at the tenth annual meeting of the Illinois - Indiana section, American Society for Engineering Education, at Rose Polytechnic Institute, Terre Haute, Ind.

They are: Otto Zmeskel, director of the metallurgical engineering department at IIT, who will be chairman of a section on metallurgy and mining.

Le Van Griffis, chairman of mechanics solids research at Armour Research Foundation of IIT, who will head a group meeting on research.

-jwa-

Illinois Institute of Technology
Public Relations Department

Jack C. Gerard, Director
Chicago, Illinois

Mailing Date: May 7

For Release: Immediate

CHICAGO — Two Illinois Institutes of Technology alumni business
will address group meetings Saturday afternoon (May 10) at the annual spring
meeting of the Illinois - Indiana Section, Institute Society for Engineering
Education, at Purdue Polytechnic Institute, West Lafayette, Ind.

They are: Otto Eckstein, director of the mathematical analysis-
ing department at IIT, who will be chairman of a session on mathematics and
physics.

Lu Yen Cerrini, president of Commonwealth Public Relations, a
former Research Physicist at IIT, who will speak on group meeting on research.

-30-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 Federal
Chicago, Illinois

Mailed: May 9

For release: May 18

Exclusive
CHICAGO TRIBUNE
Att: Sunday Editor

Illinois Institute of Technology will be host June 11 - 13 at the first annual University Conference onCorrosion at the Museum of Science and Industry. Dr. Hugh J. McDonald, director of the Corrosion Research Laboratory at Illinois Tech, is chairman of the three-day session.

Cooperating institutions, all of which are now actively engaged in work on corrosion and metal protection, are Carnegie Institute of Technology, Lehigh university, Massachusetts Institute of Technology, Ohio State University, and the Universities of Chicago, Colorado, Minnesota, and Texas.

Sessions will be open to the public. Anyone interested in corrosion is invited to attend and participate in the discussion, Dr. McDonald announced. Each speaker will be given an hour for his presentation and discussion.

Henry T. Heald, president of Illinois Institute of Technology, will address the conferenceat its opening session. W. H. Zinn, director of Argonne National Laboratory, Chicago, will close the conference on June 13 with an address on "Corrosion and Atomic Power."

Technical papers will be of a quantitative and research character, each emphasizing the scientific background of corrosion rather than the art of corrosion testing and practice, according to Dr. McDonald. Papers will later be published in a scimntific volume.

-more-

Illinois Institute of Technology
Public Relations Department

Technology Center
[illegible]
Chicago, Illinois

Mailing: May 9

For Release: May 12

Declassify
[illegible]
Ack: [illegible]

Illinois Institute of Technology will be [illegible] June 11 - 12 of the first annual University Conference on Corrosion at the Bureau of Science and Engineering. Dr. Hugh S. [illegible], director of the Corrosion Research Laboratory at Illinois Tech, is chairman of the three-day research.

Cooperating institutions, all of which are now actively engaged in work on corrosion and metal protection, are Carnegie Institute of Technology, Lehigh University, Massachusetts Institute of Technology, Ohio State University, and the Universities of Chicago, California, Minnesota, and Texas.

Sessions will be open to the public. Papers presented in [illegible] in [illegible] are [illegible], Dr. [illegible]. Each session will be given an hour for the presentation of [illegible].

Henry T. [illegible], president of Illinois Institute of Technology, will [illegible] the conference [illegible]. [illegible], director of [illegible] Laboratory, Chicago, will [illegible] on June 11 [illegible] of "Corrosion and Electric Power."

Technical papers will be [illegible] and [illegible], each [illegible] the [illegible] of [illegible] rather than the [illegible] of [illegible] testing and practice, according to Dr. [illegible]. Papers will [illegible] in a scientific volume.

-[illegible]-

Speakers include:

Martin H. Heeren, assistant director of research operations; Tho as G. Foulter, associate director, and Howard T. Francis, supervisor of electrochemistry research, all of Armour Research Foundation of Illinois Institute of Technology.

Mars G. Fontana, professor of metallurgical research, Ohio State University; Norman Hackerman, associate professor of chemistry, University of Texas; Carl W. Borgman, head of the department of chemical engineering, University of Colorado.

R. L. Starkey, of the New Jersey Agricultural Experiment Station; C. V. King, professor of physical chemistry, New York University; C. F. Prutton, Case School of Applied Science, Cleveland, O.; David Turnbull, General Electric Company, Schenectady, N. Y., H. A. Miley, Air Technical Command, Watson Laboratories.

James T. Waber, research assistant professor of chemistry, Illinois Institute of Technology; H. H. Uhlig, director of the corrosion laboratory, Massachusetts Institute of Technology; Michael A. Streicher, Lehigh University, Charles A. Mann, head of the department of chemical engineering, University of Minnesota, and A. L. Ferguson, professor of chemistry, University of Michigan.

-jwm-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 S. Federal
Chicago, Illinois

Mailed: May 9

For release: Immediate

CHICAGO — John J. Ahern, director of the department of fire protection and safety engineering, Illinois Institute of Technology, will speak at 7 p.m., Monday (May 12) at a meeting of the Western Society of Engineers, 205 West Wacker Drive.

His subject will be "Catastrophic Fires."

Ahern is chairman of the subcommittee on public protection for the fire prevention committee of the Chicago Association of Commerce and Industry.

-jwa-

Note to City Desk: No text of this address is available, but Ahern will deal with common fire hazards, need for automatic fire extinguishers, and need for inquiry into present building codes. — Jim Armsey.

[illegible] Institute of Technology
Public Relations Department

[illegible] Avenue
[illegible] 16, Illinois
[illegible]

Release: May 7

For Release: Immediate

CHICAGO — Mary J. Hanson, director of the Department of Public Relations for the Illinois Institute of Technology, will speak at 7 o'clock Monday (May 10) at a meeting of the Chicago Chapter of Delta Sigma Pi, Lake Shore Drive.

His subject will be "Correspondence Pitfalls."

Based on questions of the correspondence by public relations for the Civil Government committee of the Chicago Association of Commerce and Industry.

-0-

Note to City Desk: No text of this message is available, but Hanson will deal with common flaws appearing most for correspondence from organizations, and based on inquiries to his department and city schools. — Jim Hanson.

Mailed: May 10

For release: immediate

Public Relations Department
Illinois Institute of Technolo
Technology Center
3300 Federal
Chicago, 16, Illinois

CHICAGO -- Illinois Institute of Technology has undertaken a $34,000 two-year research project in conjunction with the U.S. Navy's continuous fight against corrosion.

Dr. Hugh J. McDonald, director of the Corrosion Research Laboratory at Illinois Tech, will supervise the program.

Rusting causes an estimated loss of two billion dollars in the United States, Dr. McDonald said. This project, as well as othe sponsored by the Office of Naval Research, is aimed at decreasing this loss.

"One phase of the work involves a study of reaction of gases with metals at elevated temperatures," he said. "This theoretical work will have application to jet-propelled and rocket-type vehicle

"An insight into the problem and better planning for the future necessitates fundamental information to supplement the practical factual data now being ammassed by proving-ground tests," he explained.

"A second phase is the developement of a quantitative evaluation of corrosion inhibitors.

"At the present time, this is done by hanging pieces of metal in a salt solution to promote rapid rusting, then adding small amounts of substances which retard corrosion. By determining the weigh loss in a given time from rusting, it is possible to tell roughly whether a particular chemical is effective," Dr. McDonald noted.

Illinois Tech's problem is to develop a more rapid and exact method of rating these chemicals and to devise a numerical scale for expressing their worth.

-jwa-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

3300 S. Federal Street
Chicago, Illinois

Mailed: May 12, 1947

For Release: immediate

CHICAGO — Dr. R. D. Mindlin of Columbia University will speak at 7:45 p.m. Wednesday (May 14) at the last monthly mechanics colloquium of the school year at Illinois Institute of Technology, 33rd and Federal streets.

Dr. Mindlin will discuss "The Dynamics of Package Cushioning." Illinois Tech staff members will be host to the applied mechanics division of the American Society of Mechanical Engineers at a 6:30 p.m. dinner in the Student union preceding the address.

-jwa-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

3300 S. Federal Street
Chicago, Illinois

Dallas: May 11, 1947

For Release: Immediate

CHICAGO -- Dr. R. R. Rumsey of Cleveland Institute will speak at 7:45 p.m. tomorrow (May 12) at the last monthly seminar colloquium of the school year at Illinois Institute of Technology, Lind and Federal streets.

Dr. Rumsey will discuss "The Equation of Transfer Quantum."

Illinois Tech staff members will be host to the regional meeting of the American Society of Mechanical Engineers at a 6:30 p.m. dinner in the Ballroom prior preceding the address.

-4-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 Federal
Chicago 16, Illinois

Mailed: May 12

For immediate release

GOLDEN JUBILEE DINNER

CHICAGO --- Alumni of Illinois Institute of Technology will celebrate the 50th anniversary of Lewis institute and the graduation of the first class from Armour Institute of Technology at a Golden Jubilee Reunion dinner, Tuesday evening, May 20, in the Grand Ballroom of the Continental Hotel.

Major General Levin H. Campbell (Ret.), vice-president of International Harvester Company, will deliver the main address of the evening, "Peace Has a Price Tag."

General Campbell served as chief of army ordnance during World War II, and is a member of the Institute's board of trustees.

-pdh-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 Federal
Chicago, Illinois

Mailed: May 13

For Release: Immediate

CHICAGO --- Dr. Jesse E. Hobson, director of Armour Research Foundation of Illinois Institute of Technology, has been elected chairman of the Chicago section, American Institute of Electrical Engineers. His one-year term of office begins June 1.

-jwm-

Mailed: May 13

For Release: ADVANCE FOR A.M.s OF MAY 15

Public Relations Department
Illinois Institute of Technology
Technology Center
3300 Federal
Chicago, Ill.

CHICAGO -- Creation of an International Division, believed to be the only organization of its kind, was announced today by Dr. Jesse E. Hobson, director of Armour Research Foundation of Illinois Institute of Technology.

The Foundation is one of the leading non-profit industrial research organizations in the United States and a pioneer in the export of American technology and "know how."

Dr. Hobson, in announcing the new division, declared:

"It is no coincidence that the American standard of living and the expansion of American industry have been simultaneous with the development of research.

"American industry today enjoys an enviable position because it has learned the true value of new knowledge and the use of the laboratory. We at the Foundation recognize this to be a basic factor in the similar development of other countries and in the growth of international trade."

The new division, he said, will:

1. Study natural resources, industry, agriculture nutrition, and related technico-economic problems of other countries, as a major phase of industrial plans and improvement of living standards.

2. Conduct laboratory and field research for solution of specific problems and creation of new industries.

3. Aid in the training of additional native technologists.

4. Help in the establishment of industrial laboratories and modern research facilities in other countries.

Dr. Francis Godwin, formerly associate director of the Foundation and more recently director of Inter-American Research Service, New York, will serve as director of the International Division with headquarters in Mexico City.

Dr. Godwin is already well known throughout Latin America for his "Technological and Economic Survey of Argentine Industries" and the "Technological Audit of Selected Mexican Industries."

Dr. Milton E. Nelson has been named assistant director of the new division. Previous to this appointment, he was chairman of the Foundation's chemistry and chemical engineering research. He will continue to maintain offices in Chicago. Dr. Nelson participated recently in industrial development studies conducted by the Foundation for Banco de Mexico.

The new division has been created to meet the need -- already voiced by officials and business leaders of a dozen countries -- for a well staffed, central, non-governmental, non-profit, technical research agency, with personnel entirely familiar with the technical and industrial picture in the United States.

The facilities of the division will not be limited to the resources of the Foundation, but will make available the cooperation of many leading industrial research organizations, engineers, and consultant agencies of the United States.

-jwa-

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 Federal St.
Chicago, Illinois

Mailed: May 14

For Release: ADVANCE FOR A.M.s of MAY 17

CHICAGO — Winners of annual awards as outstanding senior chemistry students in seven Midwestern colleges and universities were announced today by V. I. Komarewsky, professor of chemistry at Illinois Institute of Technology, chairman of the American Institute of Chemists' selection committee.

Three winners in Chicago schools were:

Harold Podelsky, 1621 South Ridgeway Avenue, Chicago, Illinois Institute of Technology; Howard E. Holmquist, 6507 North Claremont Avenue, Chicago, Northwestern university, and Harold L. Friedman, 7715 South Shore Drive, Chicago, University of Chicago.

Other Midwestern winners are:

Robert John Pavlin, Notre Dame university; Alice Misgades, University of Illinois; Virginia Ellen March, University of Wisconsin, and James B. Henderson, Purdue university.

All winners were selected by vote of the chemistry faculties in their respective colleges.

-jwa-

END ADVANCE FOR A.M.s of MAY 17

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

Technology Center
3300 Federal St.
Chicago, Illinois

Mailed: May 14

For Release: [illegible] of MAY 17

CHICAGO -- Winners of annual awards as outstanding senior chemistry students in seven Midwestern colleges and universities were announced today by V. J. Loomis, professor of chemistry at Illinois Institute of Technology, chairman of the American Institute of Chemists' selection committee.

Three winners in Chicago Schools were:

Harold Pockleby, 1021 South Ridgway Avenue, Chicago, Illinois Institute of Technology; Howard E. Helmholtz, 5307 North Claremont Avenue, Chicago, Northwestern University, and Harold H. Frierson, 7715 South Shore Drive, Chicago, University of Chicago.

Other Midwestern winners are:

Robert John Pavlin, Notre Dame University; Alice Mingrone, University of Illinois; Virginia Ellen March, University of Kansas, and James R. Henderson, Purdue University.

All winners were selected by vote of the chemistry faculties in their respective colleges.

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[illegible] of MAY 17

ILLINOIS INSTITUTE OF TECHNOLOGY
Public Relations Department

TECHNOLOGY CENTER
3300 Federal
Chicago, Illinois

Mailed: May 16

For release:Tuesday, May 20

JUBILEE DINNER

CHICAGO --- Approximately 600 Illinois Institute of Technology alumni are expected to attend a Golden Jubilee Reunion Dinner tonight (Tuesday) in the Grand Ballroom of the Continental Hotel, commemorating the 50th anniversary of the graduation of the first class from Armour Institute and the founding of Lewis Institute.

Major General Levin H. Campbell, Jr. (Retired), vice-president of International Harvester company, will deliver the main address of the evening, "Peace Has a Price Tag."

Three special citations will be presented to outstanding alumni of the Institute, and the alumni association will elect officers for 1947-48.

Entertainment will be provided by "The Misfits", championship barber shop quartette, and the Illinois Tech glee club under the direction of O. Gordon Erickson.

-30-

Note to desk: We will be glad to reserve a place for you at the dinner if you care to send a reporter or photographer to cover.

-- Jim Armsey

Illinois Institute of Technology
Public Relations Department

Technology Center
3000 Federal
Chicago, Illinois

Mailed: May 16

For release: Tuesday, May 20

JUBILEE DINNER

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-30-

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-- Jim Armsey

S from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

IIT FELLOWSHIPS

Mailed: May 22

FOR RELEASE: Immediate

Chicago---Illinois Institute of Technology has been granted two industrial research fellowships by the Standard Oil company, President Henry T. Heald announced today.

The fellowship in civil engineering has been awarded Andrew J. Pyka, 8425 South Vernon, Chicago, who will be gin study September 15. Pyka was awarded a bachelor of science degree in 1935 and a master's degree in 1936 by the University of Alabama. In 1941 he studied structural engineering at Stanford university. Pyka will work toward his doctor's degree.

John J. Moon, 101 West Sixty-sixth, Kansas City, Mo., will also begin study in September on the Standard Oil fellowship in chemical engineering. He will study for his master of science degree.

-km-

WS from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Public Relations Department
James W. Armsey, Director

PYKA

Mailed: May 22
FOR RELEASE: Immediate

Chicago--- Andrew J. Pyka, 8425 South Vernon, has been awarded a newly established Standard Oil company industrial research fellowship at Illinois Institute of Technology, William J. Lewis, dean of the graduate school, announced today.

Pyka was awarded a bachelor of science degree in civil engineering in 1935 and a master's degree in mathematics in 1936 by the University of Alabama. In 1941 he studied structural engineering at Stanford university. Pyka has been granted a year's leave of absence by Standard Oil.

-km-

May 26

MOON Immediate

Chicago---John J. Moon, 101 West Sixty-sixth street, Kansas City, Mo., has been awarded a newly established Standard Oil company industrial research fellowship at Illinois Institute of Technology, William A. Lewis, dean of the graduate school, announced today.

Moon will receive his bachelor of science degree from Michigan College of Mining and Technology in July and enter Illinois Tech in September. He will receive one year's graduate study in chemical engineering under the fellowship.

-km-

NS from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

Mailed: May 26

GERNGROSS

FOR RELEASE: Immediate

Chicago---John E. Gerngross, Laurel Springs, has been awarded the Westinghouse Educational Foundation Fellowship in electric power systems engineering at Illinois Institute of Technology, effective September 15, William A. Lewis, dean of the graduate school, announced today.

The fellowship was established at the Institute in 1945 to encourage graduate study in power systems engineering. It provides tuition and a cash allotment for three semesters' study which leads to a master of science degree in electrical engineering.

Gerngross studied at the University of New Hampshire and was awarded his bachelor's degree in electrical engineering by Virginia Polytechnic Institute in 1946.

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ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Jan Jacobus Victor Zon
Vice President & Victor Zon

Mailed Apr 65
FOR RELEASE Immediate

Chicago——Jan J. Zonneveld, Dean of Graduate Studies, has been elected to the Institute's Administrative Committee, the Institute's policy-making organization at Illinois Institute of Technology, announced Aspinwall Ib, Walter L. Tuckey, Dean of the Graduate School, announced today.

Mr Zonneveld was established at the Institute in 1963 to administer graduate study in their degree programs. He graduated Delft with a dual diploma for three engineers' degree and has in a career of science degree in electrical engineering.

Previously employed at the University of Illinois and was employed the Institute's leader in electrical engineering by Illinois Institute Institute in 1963.

-30-

/S from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

SVEKER

Mailed: May 26
FOR RELEASE: Immediate

Chicago---Keith H. Sveker, Glen Lake, has been awarded the Westinghouse Educational Foundation Fellowship in electric power systems engineering at Illinois Institute of Technology, William A. Lewis, dean of the graduate school, announced today.

The fellowship was established at the Institute in 1945 to encourage graduate study in power systems engineering. It provides tuition and a cash allotment for three semesters. The fellowship leads to a master of science degree in electrical engineering.

Sveker will receive his bachelor's degree from the University of Minnesota this spring. He begins study at Illinois Tech September 15.

-km-

WS from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

WESTINGHOUSE FELLOWSHIP

Mailed: May 28
FOR RELEASE: Immediate

Chicago---The Westinghouse Educational Foundation Fellowship of Illinois Institute of Technology has been awarded John E. Gerngross, Laurel Springs, N.J., and Keith H. Sveker, Glen Lake, Minn., for the study of electric power systems engineering, William A. Lewis, dean of the graduate school, announced today.

The fellowship was established at the Institute in 1945 to encourage graduate study in power systems engineering. It provides tuition and a cash allotment for three semesters. The fellowship leads to a master of science degree in electrical engineering.

Gerngross attended the University of New Hampshire and received his bachelor's degree from Virginia Polytechnic Institute in 1946. Sveker is a 1947 graduate of the University of Minnesota. Both men will begin study September 15.

-km-

WESTINGHOUSE FELLOWSHIP

Aug 26

FOR RELEASE Immediate

Chicago--The Westinghouse Educational Foundation Fellowship of Illinois Institute of Technology has been awarded John C. Berngrose, Laurel Springs, N.J., and Keith H. Tucker, Glen Lake, Minn., for the study of electric power systems engineering, William M. Lewis, dean of the graduate school, announced today.

The fellowship was established at the Institute in 1945 to encourage graduate study in power systems engineering. It provides tuition and a cash allotment for three semesters. The fellowship leads to a master of science degree in electrical engineering.

Berngrose attended the University of New Hampshire and received his bachelor's degree from Virginia Polytechnic Institute in 1946. Tucker is a 1947 graduate of the University of Minnesota. Both men will begin study September 15.

-

WS from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Public Relations Department
James W. Armsey, Director

Mailed: June 5
FOR RELEASE: Immediate

CHICAGO -- Dr. Harold V. Hawkins has been named professor of civil engineering at Illinois Institute of Technology, President Henry T. Heald announced today. The appointment is effective September 1.

Dr. Hawkins is chief electronics engineer of Bell Aircraft Corporation, Buffalo, N. Y., with which he has been associated since 1941.

During the war, Dr. Hawkins worked as a stress analyst in the development of the P63 Kingcobra pursuit plane. Later he organized and headed a vibration engineering group to work in the flight testing of the P39 and P63 plans made by Bell.

He was one of two technical representatives who went to Europe in 1945 as civilians attached to the Army Air Forces to obtain scientific information on captured German industry.

Dr. Hawkins was graduated in 1934 from the University of Washington. He received his master's degree in civil engineering in 1935 and his Ph.D. in 1937 from Cornell University. He is a member of Tau Beta Pi and Sigma Xi.

Dr. Hawkins is a native of Portland, Ore.

-jwa-

S from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

Mailed: June 6, 1947
FOR RELEASE: June 15

IIT AWARDS

CHICAGO --- Robert G. Gosswiller, 2222 Lunt avenue, was awarded the second prize in a recent freshmen technical drawing contest at Illinois Institute of Technology it was announced today.

Gosswiller received a set of drawing instruments for placing second in the contest of nearly sixty beginning technical drawing students. He is an electrical engineering major.

Other winners in the contest were Heinz C. Heckmagel, 3833 North Ridgeway, first prize winner, and Donald H. Ward, Glen Ellyn, third place contestant. Judges were faculty members R. A. Budenholzer, L. C. Grinter, and G. H. Martin Jr.

-km-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

ILLINOIS TECH AWARDS

Mailed: June 6
FOR RELEASE: June 15

CHICAGO---Donald H. Ward, 585 Prairie, Glen Ellyn, placed third in a recent freshman technical drawing contest at Illinois Institute of Technology, it was announced today.

Ward, an electrical engineering major, was awarded a slide rule as the third prize in a contest of the work of nearly sixty beginning technical drawing students.

Other winners were Heinz C. Recknagel, 3833 North Ridgeway, first prize winner, and Robert O. Gosswiller, 2222 Lunt, second place winner. Judges were faculty members R.A. Budenholzer, L.C. Grinter, and G.H. Martin Jr.

km

FOR RELEASE

from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

KOEHLER

CHICAGO---Robert H. Koehler, 3857 North Oakley, was awarded the CHICAGO TRIBUNE Silver Medal Navy award June 13 at commencement exercises of Illinois Institute of Technology.

The award was conferred upon Koehler "for highest standing in the Naval Officers Training Corps unit for the semester in officer-like qualities, military merit, and academic attainment". Koehler is a senior electrical engineering major.

The Gold Medal was awarded Ralph J. Hines, St. Louis, Mo.

km

Mailed: June 6

FOR RELEASE: June 12

KOEHLER

CHICAGO--Robert R. Koehler, 3217 North Cooley, was awarded the Chicago Tribune Silver Medal Navy award June 10 at commencement exercises of Illinois Institute of Technology.

The award was conferred upon Koehler "for highest standing in the Naval Officers Training Corps unit for the semester in officer-like qualities, military merit, and academic attainment". Koehler is a senior electrical engineering major.

The Gold Medal was awarded Ralph A. Wines, Ch. Louis, Mo.

km

S from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Public Relations Department
James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

HINES

CHICAGO---Ralph J. Hines, 1722 Del Norte, St. Louis, was awarded the CHICAGO TRIBUNE Gold Medal Navy Award June 13 at commencement exercises of Illinois Institute of Technology.

The award was conferred upon Hines "for highest standing in the Naval Officers Training Corps unit for the semester in officer-like qualities, military merit, and academic attainment".

Hines was also awarded a bachelor of science degree in mechanical engineering. He is a member and secretary of Pi Tau Sigma, honorary mechanical engineering fraternity, and Theta Xi.

A silver award was given Robert H. Koehler, 3857 North Oakley, Chicago, a senior electrical engineering major.

km.

FOR RELEASE

ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Public Relations Department
James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

JENDRZYNSKI

CHICAGO---Hillard J. Jendrzynski, 5422 Wrightwood, a graduating student of Illinois Institute of Technology has been awarded both a fellowship and an assistantship at Harvard university for September, 1947.

Jendrzynski,will study chemistry on the awards which provide a total of $1750 for one year's graduate work. He is a member of Tau Beta Pi and Phi Lambda Upsilon, national honorary societies.

Jendrzynski is also a member of Alpha Chi Sigma, professional chemistry society, and the American Institute of Chemical Engineers. He received his bachelor of science degree in chemical engineering June 13 in commencement exercises of the Institute.

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FOR RELEASE:

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Night Telephone VICtory 7208

James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

IIT ELECTIONS

CHICAGO --- Three Southwest Chicagoans were elected class officers at Illinois Institute of Technology for the September, 1947 semester.

Eleanor Vedel, 7106 Stewart avenue, was elected vice-president of the senior class. A home economics major, Miss Vedel is president of the Sigma Beta Theta sorority and a member of the Integral year book staff.

Irene Radvilas, 1024 West Eighty-fourth street, was named secretary of the sophomore class. She is a psychology major and a member of the Sigma Omicron Lambda sorority.

Raymond H. Van Zelst, 143 East 114th place, was elected president of the freshman class. He is a chemical engineering major.

This year, for the first time, elections were held in advance of the semester during which the officer will serve. They attracted the largest voting group since before the recent war.

-km-

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James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

IIT ELECTIONS

CHICAGO -- Five North siders have been elected student officers of Illinois Institute of Technology for the September, 1947 semester.

Robert M. Ricker, 2415 Eastwood, was elected president of the IllinoisTech Student Association, the governing student organization of the Institute. Ricker is a sixth term electrical engineering major. He has served as president and vice-president of the Newman Club and is a member of the American Institute of Electrical Engineers.

Shirley Langill, 416 Surf, will serve as secretary of the ITSA for the coming semester. She is a fourth term English major.

Robert L. Cunningham, 1708 Wilmette, was named president of the senior class. He was president of the ITSA for the past semester and is a member of the Architects Society. Cunningham is a seventh term architecture major.

Samuel R. Curiale, 437 Harrison, will act as treasurer of the senior class. He is a mechanical engineering major and a member of the Triangle fraternity, the Physics Club, and the Rifle Club.

Race N. Wilt, 5857 Winthrop, has been elected social chairman of the senior class. A fire protection engineering major, he is a member of the Salamander club and Delta Tau Delta fraternity. Wilt is studying on a four fire protection engineering scholarship.

This year, for the first time, elections were held in advance of the semester during which the officer will serve. They had the largest voting group since before the recent war.

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ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Tel. Kingsbury 8-1000, Ext.
Home Telephone WEnton 4-[illegible]

James W. Armsby, Director

Mailed: June 6

FOR RELEASE: June 10

FOR IMMEDIATE

CHICAGO — Five Chicago citizens have been elected Honorary Fellows of Illinois Institute of Technology for the Bicentennial, Jerry Armsby, Director, announced today.

Edward H. Hobbs, Chicago National, was elected President of the Illinois/Wisconsin Bankers Association, the principal banking association of the Midwestern states. Hobbs is a civic leader whose interests span many.

Dr. Joe Morris, Jr., President and Chairman of the Board of Morris Plan Co. of Illinois, is President of Chicago's Industrial Development Council.

Harold Swift, Jr., Chairman, will serve as President of the Chicago Plan Commission. He is a former Cook County Judge.

Edward L. Ryerson, Chairman, and Joseph Ryerson, President of Jos. Ryerson & Son, Inc., are both prominent in the metal industry.

Edward T. Foreman, Jr., President, will act as President of the Motor Club. He is a member of the Illinois Highway Safety Commission and a member of the Chicago Traffic Commission, the Illinois Club, and the Metro Club.

Jane E. Hill, Dean Emeritus, has been active in public welfare of the Metro Area. She was President of the Illinois Federation of Women's Clubs and is a member of the Illinois Commission on Children.

This year, for the first time, Honorary Fellows will be invited by the Executive Committee from the alumni ranks. They are the Chairman and the Chairman Emeritus of the Alumni Association.

-30-

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James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

T ELECTIONS

CHICAGO --Seven Northwest side students of Illinois Institute of Tech-
ology have elected class officers for the September, 1947 semester.

Robert M. Guthrie, DesPlaines, was voted vice president of the junior
ass. Roy T. Johnson, 3609 Thomas, was elected treasurer.

Guthrie is a member of the Triangle fraternity, the Society for the
dvancement of Management, the American Society of Mechanical Engineers,
d the Tech News staff. Johnson is a member of the Alpha Sigma Phi fra-
rnity. Both are mechanical engineering majors.

Robert Amstutz, 4413 Malden, was elected social chairman of the jun-
r class. He is an electrical engineering major and a member of the
iangle fraternity.

John V. Peterson, 7915 Cressett, Elmwood Park, was elected treasurer
d Don Campbell Jr., Barrington, was elected social chairman of the sopho-
re class. Peterson is a mechanical and Campbell is an electrical engin-
ring major.

Clifford D. Nelsen, 1707 Algonquin, DesPlaines, will represent the
phomore class on the Student Union Board of Control. He is a chemical
gineering major.

Audrey Salomon, 5501 Augusta, was elected secretary of the freshman
ass. Miss Salomon is a biology major.

This year, for the first time, elections were held in advance of the
mester during which the officer will serve. They attracted the largest
ting group since before the recent war.

-km-

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Public Relations Department
James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

IIT ELECTIONS

CHICAGO --- Two West side students of Illinois Institute of Technology have been elected class officers for the September 1947 semester.

Patricia Kennedy, 728 S. Ridgeland, Oak Park, was elected secretary of the senior class. Miss Kennedy, an English major, has studied on scholarships since entering the Institute in 1944. She has been secretary of the Newman club, the junior class, and the Freshmen club.

Celia Barteau, 317 North Taylor, Oak Park, was voted secretary of the junior class. Miss Barteau entered IIT in 1945 on a Freshman scholarship as a chemistry major. She has served as treasurer of Sigma Omicron Lambda sorority and historian of Illinois Tech chapter of the American Chemical Society.

This year, for the first time, elections were held in advance of the semester during which the officers will serve. They attracted the largest voting group since before the war.

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James W. Armsey, Director

Mailed: June 6
FOR RELEASE: Immediate

IIT ELECTIONS

CHICAGO --- Kenneth A. Thompson, 761 Week, Palo Alto, has been elected vice president of the Student Association at Illinois Institute of Technology for the September, 1947 semester.

Thompson is a fourth term civil engineering major. He is sports editor of Technology News, student publication, and a member of Triangle fraternity. The association is the controlling student government board of the Institute.

This year, for the first time, elections were held in advance of the semester during which the officers will serve. The attracted the largest group of voters since before the recent war.

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Public Relations Department
James W. Armsey, Director

Mailed: June 6, 1947
FOR RELEASE: June 9

Adolphson

Chicago--- Edward J. Adolphson, 1443 Eighth, Rockford, has been elected a class officer of Illinois Institute of Technology for the September, 1947 semester.

Adolphson, who is a fourth term electrical engineering major, will represent the junior class on the Student Union Board of Control. He is a member of Triangle fraternity.

This year, for the first time, elections were held in advance of the semester during which the officers will serve. They attracted the largest group of voters since before the recent war.

-km-

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Public Relations Department
James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

IIT ELECTIONS

CHICAGO --- Donald E. Ennis, 5822 Kenwood avenue, has been elected president of the junior class of Illinois Institute of Technology for the September, 1947 semester.

Ennis, a fourth term mechanical engineering major, has been secretary and vice-president of the Illinois Tech Veterns' Club and steward of the Alpha Sigma Phi.

This year, for the first time, elections were held in advance of the semester during which the officer will serve. They attracted the largest voting group of students since before the recent war.

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James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

JONELIS

CHICAGO --- Robert E. Jonelis, Lowell, was elected president of the sophomore class of Illinois Institute of Technology for the Spetember, 1947 semester,

Jonelis, who graduated from Morgan Park high school is a third term mechanical engineering major. He is a member of Alpha Sigma Phi, social fraternity.

This year, for the first time, elections were held in advance of the semester during which the officers will serve. They attracted the largest group of voters since before the recent war.

-km-

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Public Relations Department
James W. Armsey, Director

PHOTO MEMO

Mailed:
FOR RELEASE:

Illinois Institute of Technology will be granted its first national sorority charter at a three day meeting (June 27, 28, and 29) in the Continental hotel. The Sigma Beta Theta sorority will become the Beta Pi chapter of Sigma Kappa.

At. 2 p.m. Sunday, June 29, a reception will be held in the Continental hotel for the forty-three active and alumnae members.

Photo possibilities include:

Misses Gertrude and Mildred Stokes, 104 Garfield, Hinsdale, who are charter members of the Sigma Beta, founded in 1908 at Lewis Institute.

Two other sister combinations: Mrs. Helen Mather Mojonnier, 824 Colombia, Oak Park, and Mrs. Ruth Mather Jenkins, 938 Kenilworth, Oak Park, alumnae; Eleanor Vedel, 7106 Stewart, president of the sorority, and her sister Dorothy Vedel Reynolds, 1308 E. 71st place, who will also become members of Sigma Kappa.

The president of the Grand Council, Mrs. Lawrence W. Corbett, Minneapolis; the president of the Institute, Henry T. Heald; all officers of the local chapter; and all pledges will be present.

The reception will continue until 5 p.m. but I think the best time for pictures would be between 3 and 4 p.m. Miss Vedel will be on hand to assist you with any anrangements.

---Jim Armsey

PHOTO HERO

FOR RELEASE:

Illinois Institute of Technology will be granted its first national sorority charter at a three day meeting (June 27, 28, and 29) in the Continental hotel. The Sigma Gate Theta sorority will become the Beta Pi chapter of Sigma Kappa.

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Photo possibilities include:

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Two other sister combinations: Mrs. Helen Mather Hagemeier, 524 Colombia, Oak Park, and Mrs. [illegible] Mather Jenkins, 906 Kenilworth, Oak Park, alumnae; Eleanor Vedel, 7100 Stewart, president of the sorority, and her sister Dorothy Vedel Reynolds, 1100 S. 71st place, who will also become members of Sigma Kappa.

The president of the Grand Council, Mrs. Lawrence M. Corbett, Minneapolis; the president of the Institute, Henry L. Stolz; all officers of the local chapter; and all pledges will be present.

The receptions will continue until 8 p.m. but I think the best time for pictures should be between 3 and 4 p.m. Miss Vedel will be on hand to assist you with any arrangements.

---Mrs. Kenny

from
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James W. Armsey, Director

Mailed: June 6
FOR RELEASE: June 15

IIT AWARDS

CHICAGO----Heinz C. Recknagel, 3833 North Ridgeway, has been announced the winner of a recent freshman technical drawing contest held at Illinois Institute of Technology.

Recknagel, a mechanical engineering students, was awarded a General Electric radio as first prize in the contest of nearly sixty students in the drawing classes.

Other winners were Robert O. Gosswiller, 2222 Lunt, and Donald H. Ward, 585 Prairie, Glen Ellyn. Faculty members R.A. Budenholzer, L.C. Grinter, and G.H. Martin Jr. were the judges.

km

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Public Relations Department
James W. Armsey, Director

Mailed: June 9
FOR RELEASE: Immediate

NEW COACH

CHICAGO -- Edward W. Glancy, 29, of Pawtucket, R. I., has been named head basketball and baseball coach at Illinois Institute of Technology, John J. Schommer director of athletics, announced today.

Glancy coached basketball and baseball during the past season at St. Raphael Academy in Pawtucket, R. I. He will assume his new duties at Illinois Tech in the fall.

During the war, Glancy served as an ensign in the development of the Navy athletic program at Illinois Tech. He later was transferred to sea duty, participating in the Iwo Jima, Okinawa, and Home Island campaigns with theThird fleet.

The new coach has played both pro baseball and basketball. He played with the Richmond, Va., Colts in the Piedmont league for a year and with the Pawtucket, R. I., Slaters in the New England league for two years.

His professional basketball experience includes a year with the Worcester, Mass., New England professional champs and service with the Saratoga Springs Indians , Boston Goodwins, Pittsfield, Mass., Golden Bears, and Oshkosh, Wis., All Stars.

He coached for a year at LaSalle Academy, Providence, R. I. before the war. He is a graduate of St. Raphael and Manhattan College, New York City. Last summer, he did graduate work at the University of Vermont.

-more-

First Add -- NEW COACH

Last season his basketball team at St. Raphael won 21 games, lost 4, and piled up a record 1,370 points against 840 for its opponents.

The Illinois Tech coaching staff includes, in addition to Glancy:

Bernard Weissman, assistant athletic director and boxing and wrestling coach; Roy B. McCauley, track and field; Samuel F. Bibb, golf; John J. Ahern, swimming; Grant N. Stenger, physical education; Paul D. Hermann, tennis.

-jwa-

Last season his basketball team at St. Raphael won 21 games, lost 4, and piled up a record 1,570 points against [illegible] for its opponents.

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Bernard Weissman, assistant athletic director and boxing and wrestling coach; Roy D. McCauley, track and field; Samuel F. Bibo, golf; John J. Ahern, swimming; Grant S. Stanger, physical education; Paul D. Hermann, tennis.

-jma-

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Public Relations Department
James W. Armsey, Director

Mailed: Delivered June 9
FOR RELEASE: Immediate

CHICAGO -- The board of trustees of Illinois Institute of Technology today passed the following resolution in connection with the 100th anniversary celebration of The Chicago Tribune:

Resolution Adopted
By Board of Trustees of
Illinois Institute of Technology

June 9, 1947

WHEREAS, The Chicago Tribune is celebrating on June 10, 1947, the centennial of its founding, and

WHEREAS, in the hundred years of its existence, it has championed the cause of enlightened public opinion and freedom of the press, and

WHEREAS, it has at all times endeavored to serve the best interests of the nation, the state, and the city of Chicago, and

WHEREAS, The Chicago Tribune from its earliest years has maintained an enduring faith in the great industrial, cultural, and civic potentialities of Chicago, and,

WHEREAS, through its columns and through its other resources the Chicago Tribune has consistently supported the cause of higher education, and

WHEREAS, it has advocated the advancement of technological and scientific education,

-more-

ILLINOIS INSTITUTE OF TECHNOLOGY
Chicago, Illinois

Media: [illegible]

FOR RELEASE

CHICAGO -- The board of trustees of Illinois Institute of Technology today passed the following resolution to commemorate their 25th anniversary celebration of THE GRAHAM CRACKER:

Resolution Adopted
by Board of Trustees of
Illinois Institute of Technology

June 6, 1949

WHEREAS, the Graham Cracker is celebrating on June 24, 1949, the anniversary of its invention; and

WHEREAS, in its hundred years of its existence, it has sharpened the appetite of millions and really relished our lives of hot coffee; and

WHEREAS, it has as its sole ingredients no juice but wheat, graham of the wheat, the germ, and the wholly of nature; and

WHEREAS, the Graham Cracker from its modest begin has grown into a delicacy which is the great crackerbox, nutrient, and other potentialities of delicacy; and

WHEREAS, despite the attempts of imitators the other crackers the Graham Cracker has maintained its supremacy the years of flavor adoration; and

WHEREAS, it has alternated its alternatives of temperance and antiquity advocating.

First Add -- IIT RESOLUTION

THEREFOR, BE IT RESOLVED , that Illinois Institute of Technology, by action of its Board of Trustees, on behalf of its faculty, alumni, and students, conveys to the publisher, and to the entire organization of the Chicago Tribune its felicitations on the occasion of the celebration of its one hundred years of continuous activity and extends its sincere wishes for the future, and

BE IT FURTHER RESOLVED, that a copy of this resolution be spread on the official records of Illinois Institute of Technology and that a copy be transmitted to the Chicago Tribune as an expression of esteem and congratulations.

-jwa-

Note to City Desk: Because it was impossible for the board of trustees to hold one of its few regular meetings until today, it was not possible to forward the resolution earlier. An official copy is being forwarded by President Henry T. Heald to Col. Robert R. McCormick. -- Jim Armsby

Page Six -- Fair Resolution

WHEREAS, BE IT RESOLVED , that Illinois Institute of Technology, by action of its Board of Trustees, on behalf of its faculty, alumni, and students, courage so the politicians, and to the entire organization of the Nationwide Tribune for retaliations on its members of the information of its non burned years or accidental activity and endanger its already places for the future, and

BE IT FURTHER RESOLVED, that a copy of this resolution be spread on the official records of Illinois Institute of Technology and that a copy be transmitted to the Nationwide Tribune as an expression of sense and concerns.

-Two-

Page 5, Fair Deal: Because it was impossible for the Board of Trustees to hold one of its two regular meetings until today, it was not possible to transmit the resolution earlier. In original copy it was inadvertent by resident Henry I. Heald to Del. Tribune is Nationwide. -- Jim Arnold

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Public Relations Department
James W. Armsey, Director

Mailed: June 9
FOR RELEASE: Immediate

IIT COMMENCEMENT

CHICAGO -- Two hundred seventy-five degrees, including 30 master's degrees and six doctor's degrees, will be conferred Friday night (June 13) by President Henry Townley Heald at the commencement exercises of Illinois Institute of Technology in Orchestra Hall.

Dr. Thomas C. Poulter, associate director of Armour Research Foundation of Illinois Institute of Technology, will be presented a special congressional award by Vice Admiral George Murray, USN, commander of the Ninth Naval district.

Dr. Poulter will receive the award "in recognition of valuable service to the nation by courageous pioneering in polar exploration resulting in important geographic and scientific discoveries."

He was second in command and senior scientist of the second Byrd antarctic expedition. On that expedition, he gathered data which later enabled him to design and supervise the construction of the "snow cruiser," which Admiral Byrd used on a later trip to the Anarctic.

Dr. Harold W. Ruopp, pastor of Central church, will deliver the commencement address. His subject will be "Life is What We Make It." Rev. D. Roy Mathews, chaplain at Illinois Tech, will pronounce the invocation and benediction.

-30-

FOR RELEASE

First Add -- IIT COMMENCEMENT

Mr.s Betty Lu (correct) Fullerton, 7105 Stewart avenue, will receive the first engineering degree ever granted by IllinoisTech. Five women will be presented degrees of bachelor of science in home economics.

Eight graduation students will receive commissions in the U. S. Navy from Admiral Murray. They have completed their training in the N.R.O.T.C. program at Illinois Tech.

Three students from Madras, India, will receive master's degrees in electrical engineering. One, from Beyrouth, Lebanon, will receive a master's degree in architecture.

-jwa-

Miss Ada -- IIT graduates

Dr.a Ashy Ia (married) Jullerina, Vice President Ayenna, will receive the first engineering degrees ever granted to Filipinos. Five women will be presented degrees of bachelor of science in home economics.

Eight graduation students will receive commissions in the U. S. Navy from Admiral Murray. They have completed their training in the N.R.O.T.C. program at Illinois Tech.

Three students from Madras, India, will receive master's degrees in electrical engineering. One, from Syracuse, Indonesia, will receive a master's degree in architecture.

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James W. Armsey, Director

Mailed: June 10
FOR RELEASE: Immediate

ARF PROMOTIONS

CHICAGO -- Seven promotions at Armour Research Foundation of Illinois Institute of Technology were announced today by Dr. J. E. Hobson, director. They are:

Dr. M. H. Heeren, from assistant director to director of the research division and executive chairman of the staff.

Mr. Carl Titus, from manager to director of the magnetic recording division.

S. Charles Pappageorge, from assistant to the director to director of public relations.

K.W. Miller, from chairman, electrical engineering research, to assistant director of the Foundation.

Horace Quinn, from project adviser to assistant director of research.

M. E. Nelson, from chairman, chemistry and chemical engineering research, to assistant director of international operations.

E. H. Schulz, from assistant chairman to chairman of electrical engineering research.

Creation of an international division of the Foundation, headed by Dr F. C. Godwin, with headquarters in Mexico City, was recently announced.

The other two divisions of the Foundation are the research division at 35 West 33rd street, Chicago, and the magnetic recording division at 135 South LaSalle street, Chicago.

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Public Relations Department
James W. Armsey, Director

Mailed: June 13, 1947
FOR RELEASE: Immediate

CHICAGO -- Andrejs Dravnieks, trace analyst in the research department of the Chicago offices of the Continental Can Company, has been named research associate on a Navy-sponsored corrosion research project at Illinois Institute of Technology.

A native of Latvia, Dravnieks now resides at 350 West 109th Place. He received an engineer of chemistry degree in 1938 from the University of Latvia in Riga. He then taught at that Institution until 1944.

From 1944 to 1946, he served as lecturer in chemistry at the UNRRA Extension University in Esslingen, Germany. He came to the U.S. in 1946 after completing additional academic work at the University Marburg, Germany.

He has obtained his first papers toward becoming an American citizen.

-jwa-

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SCHOLARSHIPS

Mailed: June 13
FOR RELEASE: June 22

CHICAGO---Three South side Chicagoans have been awarded scholarships to Illinois Institute of Technology forSeptember 22, 1947.

William L. Porter, 7437 South Shore drive, and Werner L. Frank, 5459 Greenwood, are among the thirteen winners of the Freshman Competitive examinations. Winners receive full tuition for the first semester's study, worth $240.

Porter, a graduate of South Shore high school, will study chemical engineering. Frank, who will graduate from Hyde Park high school, will major in mathematics.

Leo Domzalski, 8621 South Burnham, will receive one semester's tuition from the Civic Assembly scholarship fund. A graduate of Tilden Technical high school, he will major in chemical engineering.

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James W. Armsey, Director

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James W. Armsey, Director

SCHOLARSHIPS

Mailed: June 13
FOR RELEASE: June 22

CHICAGO---Edward D. Powers, 7547 South Union, is one of thirteen winners of the Freshman Competitive scholarship examinations at Illinois Institute of Technology.

Powers, who graduates from Leo high school this month, will receive free tuition, worth $240, for his first semester's work. He will major in civil engineering.

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James W. Armsey, Director

Mailed: June 13
FOR RELEASE: June 16

SCHOLARSHIPS

CHICAGO---Illinois Institute of Technology has awarded fourteen scholarships for the semester beginning September 22 to winners of the Freshman Competitive examinations.

Each scholarship provides full tuition of $240 for the beginning semester in school. Chicago winners are:

Gerald S. Rose, 3919 West Nineteenth; Donald F. Frank, 4850 North Rockwell; Daniel Schiff, 2309 North Sawyer; Edward D. Powers, 7547 South Union; William L. Porter, 7437 South Shore; Robert S. Miller, 7372 North Winchester; Werner L. Frank, 5459 Greenwood; Zora F. Mikes, 2400 South Whipple; John Carlson, 5443 North St. Louis; John van den Houten, 20 East Ogden, LaGrange; Jack D. Ullman, 1307 Farwell; ~~xxx~~ Henry Acosta, 1326 South Troy; and Julian H. Braun, 5020 West Quincy.

John A. Wendland, 1819 Greenleaf, Elkhart, Ind. was the only out of town winner.

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CHOLARSHIPS

Mailed: June 13
FOR RELEASE: June 22

CHICAGO---Four North siders have been awarded scholarships to Illinois Institute of Technology for September, 1947.

Roger H. Marz, Lake Villa, will receive the newly established Ekco Foundation award, which provides $700 annually during a four year undergraduate period. Marz is a graduate of Antioch high school.

Three men won Freshman Competitive scholarships, which provide free tuition, worth $240, for the first semester in school. The winners are:

Donald F. Frank, 4850 North Rockwell; Robert S. Miller, 7372 North Winchester; and Jack D. Ullman, 1307 Farwell.

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Public Relations Department
James W. Armsey, Director

SCHOLARSHIPS

Mailed:
FOR RELEASE: June 13
Juen 22

CHICAGO---Scholarships have been awarded two Northwest side freshmen and one advanced student by Illinois Institute of Technology.

Daniel Schiff, 2309 North Sawyer, and John Carlson, 5443 North St. Louis, have been awarded Freshman Competitive scholarships. Schiff, a graduate of Roosevelt high school, will major in chemistry. Carlson, who graduates from Von Steuben high schhol, will study mechanical engineering.

Marshall Malina,3722 North Central Park, has been awarded a half tuition ($120) scholarship by the Isadore S. Prenner fund. Malina is a fifth term pre-medical student.

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Mailed
FOR RELEASE June 12
Chan 42

CHICAGO---Scholarships have been awarded two Northwest side freshmen and one advanced student by Illinois Institute of Technology.

Daniel Schiff, 2309 North Sawyer, and John Carlson, 5442 North St. Louis, have been awarded Freshman Competitive scholarships. Schiff, a graduate of Roosevelt high school, will major in chemistry. Carlson, who graduates from Von Steuben high school, will study mechanical engineering.

Marshall Maline, 3722 North Central Park, has been awarded a half tuition ($120) scholarship by the Isadore S. Trenner fund. Maline is a fifth term pre-medical student.

Ad

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Public Relations Department
James W. Armsey, Director

Mailed: June 16
FOR RELEASE: June 18

IIT SCHOLARSHIPS

CHICAGO---One four year and two one semester scholarships have been granted incoming freshmen for the September term at Illinois Institute of Technology.

The newly established Ekco scholarship, which provides $700 annually during a four year undergraduate period, has been awarded Roger H. Marz, Lake Villa. Marz, who graduates from Antioch high school, will major in chemical engineering.

Civic Assembly scholarships, worth $240 each, have been awarded Leo Domzalski, 8621 South Burnham, and Emil Germaons, 1309 South Fairfield. Domzalski will major in chemical engineering and Germanos will study electrical engineering.

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Mailed June 16

FOR RELEASE: June 14

IIT SCHOLARSHIPS

CHICAGO---One four year and two one semester scholarships have been granted incoming freshmen for the September term at Illinois Institute of Technology.

The newly established Exco scholarship, which provides $750 annually during a four year undergraduate period, has been awarded Roger H. Marz, Lake Villa. Marz, who graduates from Antioch High school, will major in chemical engineering.

Civic assembly scholarships, worth $240 each, have been awarded Leo Domzalski, 2851 South Burnham, and Emil Germanos, 1369 South Fairfield. Domzalski will major in chemical engineering and Germanos will study electrical engineering.

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Public Relations Department
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IIT SORORITY

Mailed: June 16
FOR RELEASE: June 22

CHICAGO---Nineteen West siders will become members of Sigma Kappa sorority May 23, when the Sigma Beta Theta sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

Forty women will be pledged and initiated by the sorority in a three-day meeting May 27, 28, and 29 at the Continental hotel. Misses Gertrude A. Stokes and Mildred L. Stokes, 104 North Garfield, Hinsdale are charter members of the local sorority, founded in 1908 at Lewis Institute (now IIT). They will be pledged with the following alumnae:

Mrs. Timothy Mojonnier, 842 Colombian avenue, Oak Park; Mrs. Charles E. Jenkins, 938 North Kenilworth, Oak Park; Mrs. Harold J. Rogan, 346 Eugenia, Lombard; Mrs. Lynn Hageman, 318 North Park, Lombard; Miss Corinne Lense, 2957 Arch; Miss Roberta Hoffmeister, 5013 Washington boulevard; Mrs. Charles Aschman, 592 South Washington, Elmhurst; and Miss Nora J. Nelson, 1520 North Leamington.

Other alumnae are: Miss June E. Heintz, 5942 Huron; Miss Natalie Flohr, 117 Ashland, River Forest; Mrs. Ethel Burkhardt, 119 North Austin; Mrs. Edward A. Murray, 243 East Third, Elmhurst; Mrs. Robert Gaskill, 1424 S. 16th, Maywood; and Mrs. Wallace B. Burnet, 520 Cuyler, Oak Park.

more

[illegible]

[illegible]

Mailed: [illegible]

FOR RELEASE [illegible]

CHICAGO--Nineteen [illegible] will become members of Sigma [illegible] sorority May 25, when the Sigma Beta Tau sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

Forty women will be pledged and initiated by the sorority in a three-day meeting May 23, 24, and 25 at the Continental Hotel. [illegible] Bertrude [illegible] Stokes and Mildred [illegible] Dietrich, [illegible] North Garfield, [illegible] are charter members of the local sorority, founded in 1938 at Lewis Institute (now IIT). They will be pledged with the following [illegible]:

Mrs. [illegible] Bogomolny, [illegible] Calumet Avenue, [illegible]; Mrs. Charles [illegible], [illegible] North [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; Miss [illegible] [illegible], [illegible] [illegible]; Miss [illegible] [illegible], [illegible] [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; and Miss [illegible] [illegible], [illegible] [illegible], [illegible].

Other alumnae are: Miss [illegible] [illegible], [illegible] [illegible]; Miss [illegible] [illegible], [illegible] [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; Mrs. [illegible] [illegible], [illegible] [illegible], [illegible]; and Mrs. [illegible] [illegible], [illegible] [illegible], [illegible].

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FIRST ADD IIT SORORITY

Active members are: Audrey Salomon, 5501 Augusta Boulevard, biology; Ida Wright, 315 Clinton, Berwyn, biology; and Shirley Schultz, 3447 Oak Park avenue, civil engineering.

Sigma Kappa is the first national sorority to be represented on the Illinois Tech campus. The founding of the Beta Pi chapter is considered by John F. White, dean of students, as an important step in enlarging the women's program at the Institute.

km

What are IIT students

Active members are: Harry Lipson, 3221 Augusta Boulevard, chemistry; Ann Wright, 5416 Clinton, Berwyn, biology; and Thomas Smith, 4147 Oak Park avenue, civil engineering.

Alpha Kappa is the first national sorority to be represented on the Illinois Tech campus. The founding of the Beta Pi chapter is considered by John F. Hill, dean of students, a an important step in advancing the school's program at the institute.

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James W. Armsey, Director

IT SORORITY

Mailed: June 16
FOR RELEASE: June 22

CHICAGO---Four Northwest Chicagoans will be initiated into igma Kappa, national sorority, on May 28 when the Sigma Beta Theta orority of Illinois Institute of Technology becomes the Beta Pi hapter of the national group.

Ruth H. Olson, 3703 West Byron, 1923 graduate of Lewis Institute now IIT); Mary A. Cahoy, 5125 Oakdale, senior home economics major; irginia Petzing, 939 North Drake, graduate biochemistry student; and arlys Hewitt, 4022 Monticello, junior chemistry student, are among he forty pledges.

Pledging and initiating will take place at a three day meeting, ay 27, 28, and 29, at the Continental hotel. A reception will be held t 2 p.m., May 29, for firends and relatives of sorority members.

The Beta Pi chapter will be the first representative branch f a national sorority on the Illinois Tech campus. John F. White, dean f students, considers its founding an important step in enlarging the oman's program of the Institute.

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Public Relations Department
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IIT SORORITY

Mailed: June 16
FOR RELEASE: June 22

CHICAGO---Six South siders will be initiated into the Sigma Kappa sorority on May 28 when the Sigma Beta Theta sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

The active members are:

Audrey Read, 6545 Kimbark, English sophomore; Maristell Dixon, 8033 Bennett, public service junior; Mrs. John R. Brough, home economics freshman; and Mrs. Helen Stevens, 4605 Woodlawn, faculty sponsor.

Mrs. Albert P. Perrault, 7647 South Vernon, and Mrs. Joseph H. Reynolds Jr., 1308 East Seventy-first place, are South side alumnae.

Pledging and initiating will take place ata three-day meeting May 27, 28, and 29, at the Continental hotel. A reception will be held at 2 p.m., May 29 for friends and relatives of sorority members.

The Beta Pi chapter will be the first representative branch of a national sorority on the Illinois Tech campus. John F. White, dean of students, considers its founding an important step in enlarging the women's program at the Institute.

km

Mailed. June 16

FOR RELEASE: June 22

CHICAGO--Six South sisters will be initiated into the Sigma Kappa sorority on May 20 when the Sigma Beta Theta sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

The active members are:

Audrey Dead, 6343 Kimbark, English sophomore; Mariatell Dixon, 6032 Kennett, public service junior; Mrs. John P. Brough, home economics freshman; and Mrs. Helen Stevens, 1605 Woodlawn, faculty sponsor.

Mrs. Albert P. Perrault, 7647 South Vernon, and Mrs. Joseph P. Reynolds Jr., 1308 East Seventy-first place, are South side alumnae.

Pledging and initiating will take place at a three-day meeting May 27, 28, and 29, at the Continental Hotel. A reception will be held at 8 p.m., May 29 for friends and relatives of sorority members.

The Beta Pi chapter will be the first representative branch of a national sorority on the Illinois Tech campus. John P. White, dean of students, considers its founding an important step in enlarging the women's program at the Institute.

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IIT SORORITY

Mailed: June 16
FOR RELEASE: June 22

CHICAGO---Nine Southwest Chicagoans will be initiated into Sigma Kappa sorority on May 28 when the Sigma Beta Theta sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

Active members among the forty pledges are:

Barbara Sandstrom, 143 West Eighty-first, home economics sophomore; Jean Rasmussen, 1143 Artesian, architecture sophomore; Mrs. Betty Lu Fullerton, 7105 Stewart, electrical engineering senior; Kay Kamalick, 6509 Oakley, chemistry junior; Betty Griswold, 5607 Union, business and economics freshman; Wauneta Gorrell, Midlothian, biology junior; and Eleanor Vedel, 7106 Stewart, home economics junior.

Mrs. Frank Harris, 4900 West Ninety-sixth, Oaklawn, and Mrs. John M. Marsh, 8936 South Leavitt, are alumnae of the sorority.

Pledging and initiating will take place at a three-day meeting May 27, 28, and 29 at the Continental hotel. A reception will be held at 2 p.m. May 29, for friends and relatives of sorority members.

The Beta Pi chapter will be the first rperesentative branch of a national sorority on the Illinois Tech campus. John F. White, dean of students, considers its founding an important step in enlarging the women's program at the Institute.

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James W. Armsey, Director

IIT SORORITY

Mailed: June 17
FOR RELEASE: June 22

CHICAGO---Mrs. William Fisher Jr., 4125 North Western, and Mrs. Charles Edmonds, 739 Belmont, will be initiated into Sigma Kappa sorority on May 28 when the Sigma Beta Theta sorority of Illinois Institute of Technology becomes the Beta Pi chapter of the national group.

Pledging and initiating will take place at a three-day meeting May 27, 28, and 29 at the Continental hotel. A reception will be held at 2 p.m., May 29, for friends and relatives of sorority members.

The Beta Pi chapter will be the first representative branch of a national sorority on the Illinois Tech campus. John F. White, dean of students, considers its founding an important step in enlarging the women's program at the Institute.

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Mailed: June 17
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will be host next Monday (June 23) at the first day's sessions of a one-week nation-wide conference for teachers of diesel engineering.

The conference will be sponsored by the Diesel Engine Manufacturers Association, One North LaSalle street.

On succeeding days, conference headquarters will shift to International Harvester company, Northwestern University's Technological Institute, General Motors Corporation plant in LaGrange, Fairbanks Morse & company plant in Beloit, Wis., and the Hotel LaSalle.

Representatives of both education and industry will attend the conference, according to Dr. J. T. Rettaliata, head of the mechanical engineering department at IllinoisTech, who will be chairman of the first day's program.

Events of the opening day include registration, a welcome by President Henry T. Heald of Illinois Tech, outline of the week's program by Dr. Rettaliata, tour of IIT facilities including those of Armour Research Foundation, and addresses on diesel engineering subjects.

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James W. Armsey, Director

IIT SCHOLARSHIPS

Mailed: June 18
FOR RELEASE: June 21

CHICAGO---Illinois Institute of Technology has awarded scholarships to Patricia Kennedy, 728 Ridgeland, Oak Park, and Marshal A. Malina, 3722 North Central Park, for September 22, 1947.

The Alfred L. Eustice fund will provide full tuition ($240) for Miss Kennedy, a seventh term English major. The fund was established in 1943 in memory of Mrs. Eustice, late board member of the Institute. Miss Kennedy has studied on scholarships during her entire time in college.

The Isadore S. Prenner fund will provide half-tuition ($120) to Malina, a fifth term pre-medical student. The fund was estalbished by a bequest of Prenner, an alumnus of Armour (now IIT).

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Public Relations Department
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Mailed: June 19
FOR RELEASE: Immediate

DIESEL CONFERENCE

CHICAGO -- About 65 teachers of diesel engineering throughout the United States are expected to attend a one-week conference beginning Monday (June 23), at Illinois Institute of Technology.

The first day's session in Alumni Memorial Hall includes:

Registration, 9 a.m.

"The Outlook for the Diesel Engine Industry," by M. E. Thompson, editor of Diesel Power and Diesel Transportation, 10:15 a.m.

Welcome by President Henry T. Heald of Illinois Tech, 10:30 a.m.

Outline of program by Dr. John T. Rettaliata, director of the mechanical engineering department and chairman of the session, 10:40 a.m.

Inspection of Illinois Tech laboratories, 11 a.m.

Lectures -- "Instrumentation in Diesel Engine Research," N.C. Penfold, chairman of mechanical engineering research, Armour Research Foundation of Illinois Tech;

Lectures, 2:30 p.m.;

1 -- "Instrumentation in Diesel Engine Research," N.C. Penfold, J. G. Green, and R. M. Ladevitch, of Armour Research Foundation of Illinois Tech.

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First Add -- Diesel Conference

2 -- "Diesel Engine Variables and Performance," W. P. Green, director of engine noise research project, Illinois Tech.

3.-- "Forced Vibration Calculations," K.E. Bisshopp, Armour Research Foundation.

"Gas Turbine Locomotive," Dr. Rettaliata, 3:45 p.m.

Sponsor of the conference is the Diesel Engine Manufacturers Association, Chicago. On successive days of the week, the conference headquarters will shift to International Harvester Company, Northwestern University's Technological Institute, General Motors plant in La Grange, Fairbanks Morse plant in Beloit, Wis., and the Hotel LaSalle .

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IIT SCHOLARSHIPS

Mailed: June 20
FOR RELEASE: June 23

CHICAGO---Joseph C. Belden scholarships have been awarded ten undergraduate students of Illinois Institute of Technology for the September, 1947 semester.

Established in 1942 by the Belden Manufacturing company, the fund offers financial assistance to qualified engineering students.

The following engineers will receive half-tuition ($120):

Anthony M. Trozzolo, 4410 West Lexington, chemical; Lawrence Shapiro, 1853 South Harding, chemical; Howard P. Baum, 6458 South Marshfield, civil; Hallvard Grodem, 4746 South Kenwood, chemical; Edward S. Fajnor, 4704 North Kilbourn, mechanical; Erik Paulsen, 3254 South Michigan, mechanical; Louis Baker, 4446 West Deming, chemical; and Robert F. Domagala, 5224 South Menard.

Fred W. Gruber, 2045 West Seventy-first, an industrial engineering major will receive a $150 scholarship. Carl Swenson Jr., 1312 Cornelia, an electrical engineering student, will be awarded full tuition for one semester, worth $240.

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IIT SCHOLARSHIPS

Water

FOR RELEASE

June 21

CHICAGO---Joseph C. Salman scholarship [illegible] undergraduate students of Illinois Institute of Technology for the September, 1947 semester.

Established in 1946 by the Nelson Manufacturing Company, the fund offers financial assistance to qualified engineering students.

The following engineers will receive half-tuition ($150):

Anthony A. Troncale, 4410 West Lexington, chemical; [illegible] Shapiro, 1657 South Harding, chemical; Howard F. [illegible], 6419 South Marshfield, civil; Hallvard Grosen, 4746 South Lawrence, chemical; Edward A. Fajnor, 4704 North Kilbourn, mechanical; Erik [illegible], 3334 South Michigan, mechanical; Louis Baker, 4448 West Deming, chemical; and Robert F. [illegible], 3324 South Ashland.

Fred W. Gruber, 2034 West Seventy-first, an industrial engineering major will receive a $150 scholarship. Carl [illegible] Jr., 1311 Cornelia, an electrical engineering student, will be awarded full tuition for one semester, worth $450.

[illegible]

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James W. Armsey, Director

Mailed: June 23
FOR RELEASE: Immediate

SPECIAL TO WILMETTE LIFE

Mr. and Mrs. Otto Zmeskal recently purchased the home of Dr. R. T. Huff at 706 Washington street, Wilmette. Dr. Huff has moved to Florida following his retirement.

The Zmeskal's daughter Ellen attends Sunshine Corner Nursery School. Their other daughter, Kathy, was born in Wilmette.

Mr. Zmeskal is the former Florence Mattoon, daughter of Mr. and Mrs. E. W. Mattoon, of 105 Sixth Street, Wilmette.

Mr. Zmeskal is director of the department of metallurgical engineering at Illinois Institute of Technology.

He is secretary of the local spiritual assembly of the Bahai's of Wilmette and chairman of the national archives and history committee of the Faith, which has its Temple and headquarters in Wilmette.

-jwa-

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James W. Armsey, Director

IIT SCHOLARSHIPS

Mailed: June 23, 1947
FOR RELEASE: June 29, 1947

CHICAGO---Anthony Trozzolo, 4410 West Lexington, and Lawrence Shapiro, 1853 South Harding, have been awarded Joseph C. Belden scholarships for the September semester at Illinois Institute of Technology.

Trozzolo, a fourth term chemical engineering major, has received the Freshman Competitive and the Campbell scholarships in previous semesters. Shapiro is a third term chemical engineering major.

The Belden scholarship fund was established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, founder and first president of the company.

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ILLINOIS INSTITUTE OF TECHNOLOGY

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FOR RELEASE [illegible]

In Chicago-Lakeland [illegible], Gail [illegible] Lawrence Quigley, 1205 South Peoria, have been named Lamp c. Taylor Scholarships for the September semester at Illinois Institute of Technology.

Irwin, a junior [illegible] electrical engineering major, has received the Freshman Competitive and the Jewelli scholarships in previous semesters. Quigley is a junior from General engineering [illegible].

The Taylor scholarship fund was established in 1947 by the Taylor manufacturing company in honor of Mr. Taylor, founder and first president of the company.

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IIT SCHOLARSHIPS

Mailed: June 23
FOR RELEASE: June 29

CHICAGO---Four North side students of Illinois Institute of Technology have been awarded undergraduate scholarships for September, 1947.

9 Richard E. Durand, 4153 North Ashland, and John N. Reding, 4925 North Winchester, will receive half-tuition($120) from the B.A. Eckhart fund, established by the one-time president of the board of trustees of Lewis Institute.

Durand, a third semester physics major, previously received the Freshman Competitive scholarship. Reding, who has received the Siegel and Eckhart awards, is a sixth term chemical engineering major.

Carl Swenson Jr., 1312 Cornelia, and Edward S. Fajnor, 4704 North Kilbourn, were awarded full and half-tuition scholarships by the Joseph C. Belden fund. The fund was established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, first president of the company.

Swenson, a seventh term electrical engineering major, previously received the Belden scholarship. Fajnor is a fifth term mechanical engineering major.

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[illegible]
Chicago 16, Illinois

IIT BOMBARDMENT

Mailed [illegible]
FOR RELEASE: [illegible]

CHICAGO--Four North side students of Illinois Institute of Technology have been awarded undergraduate scholarships for September, 1947.

Richard M. Durand, 4151 North Kenilworth, and Jean M. Seldon, 1401 North Winchester, will receive [illegible] from the [illegible] Fund, established by the [illegible] of the Board of Trustees of Tech Institute.

Durand, a third [illegible] physics major, previously received the Freshman Competitive Scholarship. Seldon, who has received the [illegible] and [illegible] awards, is a sixth term chemical engineering major.

Carl [illegible], 1[illegible] [illegible], [illegible] [illegible], [illegible] North Kilbourn, were awarded full and half-tuition scholarships by the [illegible] M. Seldon Fund. The fund was established in 1[illegible] by the Seldon Manufacturing Company in honor of Mr. Seldon, first president of the company.

Dearmond, a seventh term electrical engineering major, previously received the Seldon scholarship. Fajmer is a fifth term mechanical engineering major.

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IIT SCHOLARSHIPS

Mailed: June 23
FOR RELEASE: June 29

CHICAGO---Five Southwest side students of Illinois Institute of Technology have been awarded undergraduate scholarships for the September, 1947 semester.

Howard P. Baum, 6458 South Marshfield, and Robert F. Domagala, 5224 South Menard, will receive half-tuition ($130) from the Joseph C. Belden fund. The endowment was established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, first president of the company.

Baum, an electrical engineering senior, was awarded the Elcock scholarship in 1946. Domagala is a third semester chemical engineering student.

Fred W. Gruber, 2045 West Seventy-first, will receive $150 from the Belden fund. A sixth term industrial engineering major, he received the Belden award in February.

Charles C. Oldenburg, 1652 West 105th street, and Richard Gallagher, 2222 West 109th street, will study under scholarships provided by the Beverly Hills University club in conjunction with the Institute. The club will pay one-quarter of the tuition and the Institute will pay one-half for two semesters.

A chemical engineering major, Oldenburg was awarded the Beverly Hills and the Belden scholarships in former semesters. Gallagher will enter his first semester as a civil engineering major.

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Chicago, Illinois

Dr. Lawrence Lindsay, Jr.
Mass Transportation Co.

IIT PUBLICATIONS

Mailed June 23
FOR RELEASE June 23

CHICAGO--Five Sociomost side students of Illinois Institute of Technology have been awarded undergraduate scholarships for the September, 1947 semester.

Howard D. Sons, 6650 South Sacramento, and Robert A. Schmidt, 8204 South Seward, will receive half-million (1947) from the Gordon S. Baldon fund. The instrument was established in 1946 by the Baldon Manufacturing company in honor of Mr. Baldon, first president of the company.

Sons, an electrical engineering major, was awarded the Gordon scholarship in 1946. Schmidt is a third-year chemical engineering student.

Fred W. Grimes, 6000 West Seventy-First, will receive $151 from the Baldon fund. A sixth-term industrial engineering major, he received the Baldon award in February.

Charles E. Wisenburg, 1000 West 100th Street, and Richard Gallagher, 6000 West 100th Street, will study under scholarships provided by the Beverly Hills University club in cooperation with the Institute. The club will pay one-quarter of the tuition and the Institute will pay one-half for two semesters.

A chemical engineering major, Wisenburg was awarded the Beverly Hills and the Baldon scholarships in former semesters. Gallagher will enter his first semester as a Civil engineering major.

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James W. Armsey, Director

IIT SCHOLARSHIPS

Mailed: June 23
FOR RELEASE: June 29

CHICAGO---Lillian J. Kozlowski, 5434 Augusta, and Louis Baker, 4446 West Deming place, have been awarded scholarships for the September semester at Illinois Institute of Technology.

Miss Kozlowski, a third term food technology major, has been awarded the Julia Beveridge scholarship. It is provided by a fund created by the Faculty Woman's club in 1943 in memory of Mrs. Beveridge, first librarian at Armour college. Miss Kozlowski will receive half-tuition (worth $120).

Baker, a sixth term chemical engineering major, will receive half-tuition for one semester from the Joseph C. Belden fund. He previously received the Freshman Competitive and two student aid scholarships.

The Belden fund was established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, first president of the company.

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CHICAGO--Lillian J. Kozlowski, [illegible], and Louis Baker, [illegible] Dept. Design place, have been awarded scholarships for the September semester at Illinois Institute of Technology.

Miss Kozlowski, a third term food technology major, has been awarded the Julia Beveridge scholarship. It is provided by a fund created by the Faculty Women's Club in 1941 in memory of Mrs. Beveridge, first librarian at Armour College. Miss Kozlowski will receive half-tuition (about $100).

Baker, a sixth term chemical engineering major, will receive half-tuition for one semester from the Joseph G. Baldes Fund. He previously received the Freshman Competition and the student aid scholarships.

The Baldes Fund was established in 1947 by the Baldes Manufacturing Company in memory of Mr. Baldes, first president of the company.

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IIT SCHOLARSHIPS

Mailed: June 23
FOR RELEASE: June 29

CHICAGO---Ludwig Tritsch, 5404 Woodlawn; Hallvard Grodem, 4746 South Kenwood; and Erik Paulsen, 3254 South Michigan; have been awarded the Joseph C. Belden scholarship for the September semester at Illinois Institute of Technology.

Each man will receive half-tuition ($120) from the fund established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, first president of the company. Tritsch is an eighth term chemistry student.

Paulsen and Grodem are both foreign students from Norway. Paulsen, a fifth term mechanical engineering major, received the Belden award in February. Grodem is a third term chemical engineering major.

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CHICAGO---Ludwig Tritsch, 5404 Woodlawn; Hallward Bruce, 4744 South Kenwood; and Erik Paulsen, 5254 South Wichigan; have been awarded the Joseph C. Belden scholarship for the September semester at Illinois Institute of Technology.

Each man will receive half-tuition ($150) from the fund established in 1942 by the Belden Manufacturing company in honor of Mr. Belden, first president of the company. Tritsch is an eighth term chemistry student.

Paulsen and Bruce are both foreign students from Norway. Paulsen, a fifth term mechanical engineering major, received the Belden award in February. Bruce is a third term chemical engineering major.

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James W. Armsey, Director

SCHOLARSHIPS

Mailed: June 23
FOR RELEASE: June 25

CHICAGO---The Julia Beveridge, the B.A. Eckhart, and the Beverly Hills University Club scholarships for September, 1947 have been awarded one girl and four men at Illinois Institute of Technology.

The Beveridge award, created in 1940 by the Faculty Woman's club, has been awarded to Lillian Kozlowski, 5434 Augusta boulevard. Miss Kozlowski is a third semester food technology major.

The fund established by B.A. Eckhart, one-time president of the Lewis board fo trustees, will provide half-tuition for Richard E. Durand, 4153 North Ashland, and John N. Reding, 4925 North Winchester. Durand is a physics major and Redings is a chemical engineering student.

Beverly Hills club will assist Charles C. Oldenburg, 1652 West 105th, and Richard H. Gallagher, 2222 West 109th. The club will pay one-quarter tuition for each man for two terms and the Institute will pay one-half. Oldenburg is a fourth term chemical engineer and Gallagher will enter as a civil engineering major.

km

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James W. Armsey, Director

Mailed: June 23
FOR RELEASE: Immediate

IIT APPOINTMENT

CHICAGO -- Victor A. Thompson has been named assistant professor of political science at Illinois Institute of Technology, President Henry T. Heald announced today. The appointment is effective September 1.

Mr. Thompson is now an instructor in American government at the University of Texas. He was graduated magna cum laude from the University of Washington in 1939.

He has served as a teaching fellow on the staff of the University of Washington and as a University fellow at Columbia University. He is a native of Hannah, North Dakota.

-jwa-

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James W. Armsey, Director

Mailed: June 24, 1947
FOR RELEASE: Immediate

BODER GRANT

CHICAGO -- Dr. David P. Boder, professor of psychology at Illinois Institute of Technology, has received a $300 grant from Sigma Xi, national scientific research society, to aid in processing wire recordings of displaced persons in Europe.

Last summer Dr. Boder transcribed via wire recorder more than three-quarters of a million words in interviews with ids-placed persons in France, Italy, Germany, and Switzerland.

He is now transcribing and translating his recordings prior to partial publication and psychological analysis.

-jwa-

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Mailed: June 24
FOR RELEASE: Immediate

SIMON

CHICAGO -- Herbert A. Simon, director of the department of political and social science at Illinois Institute of Technology, will deliver two addresses Monday, June 30, in Milwaukee.

He will speak at a noon meeting of the Milwaukee Professional Men's Club at the Pfister Hotel. At 8:30 p.m., he will address the Milwaukee Engineers' Society in their building at 3112 West Highland Boulevard.

Dr. Simon's subject at both meetings will be "Economic Effects of Peacetime Use of Atomic Energy."

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: June 25
FOR RELEASE: Immediate

NEWS BRIEF

CHICAGO -- John J. Ahern, director of the department of fire protection and safety engineering at Illinois Institute of Technology, has been named chairman of a national committee on fire prevention education.

The group is a part of the 30-man continuing committee on fire prevention which resulted from President Truman's fire prevention conference last month in Washington, D. C.

Ahern's committee of four was drawn from the larger group representing civic, municipal, insurance, and other organizations throughout the nation interested in fire prevention, protection, and education.

-jwa-

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Public Relations Department
James W. Armsey, Director

SIGMA KAPPA

Mailed: June 25
FOR RELEASE: June 27

CHICAGO---Illinois Institute of Technology will be granted its first national sorority charter today (June 27) when the Sigma Beta Theta sorority becomes the Beta Pi chapter of Sigma Kappa.

Forty-three active members and alumnae will be pledged and initiated in the three-day (June 27, 28, and 29) meeting at the Continental hotel. A reception will be held at 2 p.m. June 29.

The society is a social sorority which carries on philanthropic work in local communities. John F. White, dean of students, considers its establishment on the Illinois Tech campus an important step in developing the women's program of the Institute.

km

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SCHOLARSHIPS

Mailed:
FOR RELEASE: June 27
July 6

CHICAGO---Six South side students of Illinois Institute of Technology have been awarded one semester scholarships for the September semester.

Harold L. Rechter and Salomon Cherem, 3254 South Michigan, will receive David L. Siegel awards. Rechter, a third semester chemical engineering major who previously received the Freshman Competitive award, will be given half-tuition, worth $120.

Cherem, a native of Panama who is majoring in civil engineering, will receive full tuition for one semester. He was awarded the Kuh scholarship in February. The Siegel fund was established in 1937 by Mr. Siegel, alumnus and board member of the Institute.

Sidney S. Lewis, 6126 Ellis avenue, will receive half-tuition from the Chicago Mechanics Institute fund. A chemical engineering major, he previously received the Loring-Sunny scholarship.

Arthur E. Dampts, 8757 Marquette avenue, will receive half-tuition from the Campbell fund. Dampts has received the Freshman, Belden, and Campbell scholarships in previous semesters. He is a fifth term chemical engineering major.

Betty Lou Skinner, 5723 Michigan avenue, and Jerome N. Weiland, 6716 Merrill, will receive half-tuition from the LaVerne Noyes fund. Miss Skinner is a home economics junior and Weiland will enter the Institute as a chemical engineeering freshman.

km

CHICAGO---Six South side students of Illinois Institute of Technology have been awarded one semester scholarships for the September semester.

Harold L. Bechtar and Salomon Cheren, 3[illegible] North Michigan, will receive David L. Siegel awards. Bechtar, a third semester chemical engineering major who previously received the Freshman Competitive award, will be given half-tuition, worth $[illegible].

Cheren, a native of Panama who is majoring in civil engineering, will receive full tuition for one semester. He was awarded the Ack scholarship in February. The Siegel fund was established in 1937 by Dr. Siegel, alumnus and board member of the Institute.

Sidney S. Lewis, 3[illegible] Ellis avenue, will receive half-tuition from the Chicago Mechanics Institute fund. A chemical engineering major, he previously received the Loring-Money scholarship.

Arthur R. Dempte, 3757 Marquette avenue, will receive half-tuition from the Campbell fund. Dempte has received the Freshman, Baldon, and Campbell scholarships in previous semesters. He is a fifth term chemical engineering major.

Betty Lou Skinner, 1723 Michigan avenue, and Jerome M. Wellard, 6716 Merrill, will receive half-tuition from the LaVerne Noyes fund. Miss Skinner is a home economics junior and Wellard will enter the Institute as a chemical engineering freshman.

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SCHOLARSHIPS

Mailed: June 27
FOR RELEASE: July 6

CHICAGO---Three North side students of Illinois Institute of Technology have been awarded Siegel and Noyes scholarships for the September semester.

John F. Wolfe, 1464 Leland avenue, will receive half-tuition ($120) from the David L. Siegel fund. The fund was established in 1937 by Mr. Siegel, alumnus and board member of the Institute. Wolfe is a fifth semester chemistry student.

Robert E. Parker, 4417 North Meade, and Albert L. Wengerhoff, 854 Roscoe, are among the twelve undergraduates receiving half-tuition from the LaVerne Noyes fund.

The fund was created in 1937 by the will of Mr. Noyes to provide scholarship for descendants of World War I veterans. Wengerhoff, an eighth semester architecture major, has received the award previously. Parker, a third semester mathematics major, entered the Institute on the Freshman Competitive scholarship.

km

ILLINOIS INSTITUTE OF TECHNOLOGY

SCHOLARSHIPS

June 27

FOR RELEASE July 5

CHICAGO---Three North side students of Illinois Institute of Technology have been awarded Siegel and Noyes scholarships for the September semester.

John F. Wolfe, 1464 Leland avenue, will receive half-tuition ($100) from the David L. Siegel fund. The fund was established in 1907 by Mr. Siegel, alumnus and board member of the Institute. Wolfe is a fifth semester chemistry student.

Robert E. Parker, 4417 North Meade, and Albert L. Mangerrell, 954 Roscoe, are among the twelve undergraduates receiving half-tuition from the LaVerne Noyes fund.

The fund was created in 1907 by the will of Mr. Noyes to provide scholarship for descendants of [illegible]. Mangerrell, an eighth semester architecture major, has received the award previously. Parker, a third semester mathematics major, entered the Institute on the Freshman Competitive scholarship.

mm

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SCHOLARSHIPS

Mailed: June 27
FOR RELEASE: July 6

CHICAGO---Eleanor I. Vedel, 7106 Stewart, and Betty Lou Duke, 6925 Emerald, have been awarded LaVerne Noyes scholarships for the September semester at Illinois Institute of Technology.

Miss Vedel is a seventh term home economics and Miss Duke will enter her fifth semester in chemistry. Each will receive $120, hlaf-tuition, from the fund established in 1937 to assist descendants of World War I veterans.

Both students have received the award each semester since entering the Institute.

km

SCHOLARSHIPS

June 27

FOR RELEASE

July 8

CHICAGO---Eleanor L. Vedel, 7400 Stewart, and Betty Lou Duke, 5525 Emerald, have been awarded Lawrence Hayes scholarships for the September semester at Illinois Institute of Technology.

Miss Vedel is a seventh term home economics and Miss Duke will enter her fifth semester in chemistry. Each will receive $[illegible], half-tuition, from the fund established in 1957 to assist descendants of World War I veterans.

Both students have received the award each semester since entering the institute.

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SCHOLARSHIPS

Mailed: June 27
FOR RELEASE: July 6

CHICAGO---Three Northwest siders have been awarded the LaVerne Noyes scholarships for the September semester at Illinois Institute of Technology.

Robert J. Bors, 4018 North LeClaire, will enter the Institute as a chemical engineering major. Alvin K. Eaton, 4854 North Christiana, is an eighth term electrical engineering major and Marlys J. Hewitt, 4022 North Monticello, is an eighth semester chemistry major.

Each student will receive half-tuition, worth $120, from the fund established in 1937 to assist descendants of World War I veterans.

km

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SCHOLARSHIPS

Mailed: June 27
FOR RELEASE: July 6

CHICAGO---Three West siders have been awarded Laverne Noyes scholarships for the September semester at Illinois Institute of Technology.

The scholarship fund was created in 1937 by the will of Mr. Noyes, former member of Lewis Institute board of trustees. It provides financial assistance for descendants of World War I veterans.

West siders receiving half-tuition($120) are:

William Greenberg, 805 Independence boulevard, senior electrical engineer; Robert E. Sharp, 3305 North Menard, sophomore electrical engineer; and Carol J. Moses, 1871 South Kedzie, senior physics major.

km

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SCHOLARSHIPS

Mailed: June 27
FOR RELEASE: June 30

CHICAGO---Five undergraduates of Illinois Institute of Technology have been awarded scholarships for the September, 1947 semester.

Sidney S. Lewis, 6126 Ellis, a fourth term chemical engineering student, will receive half-tuition ($120) from the Mechanics fund. Arthur E. Dampts, 8757 Marquette, fifth-term chemical engineering major, will be awarded $120 by the Campbell scholarship fund.

Harold L. Rechter, 3254 South Michigan, and John F. Wolfe, 1464 Leland, will receive half-tuition from the David L. Siegel fund. Rechter is a sophomore chemical engineer and Wolfe is a junior chemistry major.

Salomon Cherem, 3254 South Michigan, a foreign student from Panama, was awarded full tuition for one semester by the Siegel fund. He is a civil engineering sophomore.

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Mailed: June 27
FOR RELEASE: Immediate

WHITEHEAD

CHICAGO -- Dr. Edwin R. Whitehead has been named director of the department of electrical engineering at Illinois Institute of Technology. Dr. Henry T. Heald, president of IIT, said the appointment is effective July 1.

Dr. Whitehead will replace Dr. Louis T. Rader, who will join the staff of the General Electric Company.

Since October 1946, Whitehead has been a half-time research professor of electrical engineering at Illinois Tech and consultant in electrical engineering in general charge of the AC network calculator at Armour Research Foundation of Illinois Tech.

He is an authority on lightning and the application of lightning protective equipment to power systems.

Dr. Whitehead was born in Ash Grove, Mo., received his bachelor's degree from the University of Colorado in 1928, his M.S. in 1935 and his Ph.D. in 1944 from the University of Pittsburgh.

-more-

Before joining the IIT staff, he was general engineer in the electrical engineering department of the Duquesne Light Company, Pittsburgh, where he had been employed since 1932.

From 1940 to 1946, he was an electrical engineering lecturer in the industrial graduate study program of the University of Pittsburgh.

He has been active in research and writing on lightning protection for electric power systems. He is a fellow of the American Institute of Electrical Engineers and a member of Tau Beta Pi, Eta Kappa Nu, and Sigma Xi, engineering and scientific societies.

Dr. and Mrs. Whitehead live at 9120 Fairview avenue, Brookfield. They have two sons, Lance, 11, and Robert, 9.

-jwa-

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NOYES SCHOLARSHIPS

Mailed: July 2
FOR RELEASE: July 5

CHICAGO---Twelve LaVerne Noyes scholarships for September have been awarded undergraduates of Illinois Institute of Technology.

The scholarship fund was created in 1937 by the will of LaVerne Noyes, former board member of Lewis Institute, to assist descendants of World War I veterans.

Scholarship winners are:

Marlys J. Hewitt, 4022 North Monticello; Alvin K. Eaton, 4854 North Christiana; William Greenberg, 805 Independence; Carol J. Moses, 1871 South Kedzie; Betty J. Skinner, 5723 South Michigan; Eleanor I. Vedel, 7106 Stewart; Jerome N. Weiland, 6716 Merrill; Robert E. Parker, 4417 North Meade; Robert J. Bors, 4018 North Leclaire; Betty Lu Duke, 6925 Emerald; Albert L. Wengerhoff, 854 Roscoe; and Robert E. Sharp, 3315 North Menard.

Each student will receive half-tuition for one semester, worth $120.

km

NEWS BUREAUSHIPS

Mailed July 5
FOR RELEASE July 6

CHICAGO--Twelve Lawrence Hayes scholarships for Wallenner Hall been awarded Sundary Academy of Illinois Institute of Technology.

The scholarship fund was created in 1927 by the will of LaVerne Hayes, former board member of Lewis Institute, to assist Sundaresses of Earth Air Veterans.

Scholarship winners are:

Marlyn J. Hewitt, 4523 North Southwestern; Alvin F. Zaiko, 4304 North Christiana; William Greenberg, 3205 Independence; Carol A. Vasco, 1871 South Kedzie; Betty J. Wainer, 5111 South Michigan; Eleanor C. Vedel, 7106 Elmwood; Jerome A. Holland, 5119 Merrill; Robert A. Turner, 4117 North Keeler; Robert J. Tore, 4018 North Leclaire; Betty Lu Kane, 5700 Sherwood; Albert L. Lamarchoff, 3[illegible] Nassau; and Robert A. Sharp, 7013 North Newark.

Each student will receive half-tuition for the semester, worth $100.

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Mailed: July 10
FOR RELEASE: Immediate

FINNEGAN

CHICAGO -- Funeral services were held on the morning of July 7 for Joseph Bernard Finnegan, 66, emeritus professor and head of the department of fire protection and safety engineering at Illinois Institute of Technology.

Mr. Finnegan died on the Fourth of July at his home, 1400 East 56th Street, Chicago. He had just returned to his home from the hospital after suffering a third heart attack. The fourth attack was fatal. Death was attributed to coronary thrombosis.

Services were at St. Thomas church and burial in All Saints cemetery in Chicago. He is survived by his widow, Mrs. Margaret Finnegan, four daughters, and two sons.

Born September 27, 1880 in Stoneham, Mass., Mr. Finnegan was graduated from high school there in 1899. He enrolled at Massachusetts Institute of Technology and was graduated in 1904 with a B.S. degree in chemical engineering.

-more-

The great Baltimore conflagration of 1904 not only focused the attention of the country on fire hazards, but it had a profound effect upon the life of the young engineer.

At 23, he was hired as one of 12 young engineers who became inspectors and raters for the New York Fire Insurance Exchange. He was destined to spend 41 years on the faculty, 30 as department head, of the midwestern college which now, as then, offers the only four-year course in fire protection engineering.

8 The Underwriters' Laboratories in Chicago had been established in 1894 by William H. Merrill. In 1903, under the direction of Fitzhugh Taylor, a department of fire protection engineering was established at Armour Institute of Technology.

As the only instructor, Taylor needed assistance in the courses he gave at the Underwriters' Laboratories. Young Mr. Finnegan was recommended, approached, and accepted. Thus in 1905 he joined the staff of Armour (combined with Lewis Institute in 1940 to form Illinois Tech) and began a life work which ended on Independence Day less than three months from his 67th birthday anniversary.

Mr. Finnegan was promoted to assistant professor in 1906, to associate professor in 1907, and to professor and head of the department in 1916.

Until his retirement a year ago, every one of more than 600 men who received degrees in fire protection engineering were taught by Mr. Finnegan.

From 1906 to 1932, in addition to his teaching duties, he was associate engineer for the protection department of Underwriters' Laboratories in Chicago. He was primarily concerned with fire testing, design of equipment, and reports.

-more-

Second Add -- Finnegan

From 1939 to 1944, he was editor of the college's Engineer and Alumnus magazine. From his retirement to his death, he again edited the publication.

Mr. Finnegan is recognized as the man who did more than anyone else to spread the concept of fire protection engineering as being grounded on the basic engineering sciences as distinguished from the usual conception of fire fighting.

-jwa-

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Mailed: July 14
FOR RELEASE: Immediate

VINCENT

CHICAGO -- Dr. Howard P. Vincent, associate professor of English at Illinois Institute of Technology, has been named acting chairman of the department of English for the 1947-48 academic year, President Henry T. Heald announced today.

Dr. Vincent is general editor of a series of 13 volumes of the collected works of Herman Melville. He is editor of the first, "Collected Poems of Herman Melville," published last week in Chicago.

Three more volumes are scheduled for publication this year and the remaining nine in 1948.

Dr. Vincent has been on the faculty of Illinois Tech for five years. He was graduated from Oberlin College in 1926 and received his Ph. D. from Harvard University in 1930.

--more--

First add -- VINCENT

Before joining the Illinois Tech staff, he taught at West Virginia University and at Hillsdale College, where he was chairman of the English department.

Dr. Vincent has contributed numerous articles to journals of literary criticism. He lives at 6045 University avenue, Chicago 57.

--jwa--

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Mailed: July 16
FOR RELEASE: Immediate

JASKER

CHICAGO -- Leslie E. Jasker, 1406 South Maple street, Berwyn, has been named assistant to the business manager at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Jasker's appointment is effective August 1. He will be in charge of recruiting non-academic personnel for the Institute.

Jasker was graduated from Oak Park Junior College in 1938 and from Central YMCA College in 1942. For the past year, he has been a vocational counsellor at Illinois Tech's Institute for Psychological Services at 18 South Michigan avenue.

During the war, he was assigned to Air Force classification and personnel work.

-jwa-

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Mailed: July 21
FOR RELEASE: July 28

FELLOWSHIP AWARD

ADVANCE FOR A.M. PAPERS OF JULY 28, 1947

CHICAGO -- Robert D. Misch, 22, Whiting, Ind., graduate student at Illinois Institute of Technology, has been awarded the $1,000 Weston fellowship by the Electrochemical Society.

Established in 1928, the award is made annually by the society to the outstanding graduate student in electrochemistry in the United States and Canada.

Misch was graduated from Whiting high school in 1942, received his B.S. in chemistry in 1945 at Illinois Tech, and his M.S. in 1947.

At present, he is working on his Ph.D. in the Corrosion Research Laboratory at Illinois Tech and teaching part time in the department of chemistry.

Misch is author of three technical papers on his research work and graduate study. He is a member of Alpha Chi Sigma, professional chemical fraternity, and an associate member of Sigma Xi, national scientific fraternity.

-jwa-

END OF ADVANCE FOR A.M. PAPERS OF JULY 28, 1947

FOR IMMEDIATE RELEASE

ADVICE FOR ALL TYPES OF JOBS IS GIVEN AT INST.

CHICAGO -- Robert E. Hinch, 16, Chicago, Ill., received advice at Illinois Institute of Technology, one of over approximately 4,000 master electricians in the "Assignment at a glance."

Established in 1892, the school is now largely supplied by the G.I.s by the outstanding industry research in electrochemistry in the United States and Canada.

Hinch was assigned from Milton Junior College in 1944, receiving his B.S. in chemistry in 1946 at Illinois Tech., in the M.S. in 1947.

He answer, "We are working on his job." or one interested education director of Illinois Tech. on an economic problem in the development of chemistry.

Hinch is author of three industrial papers on oil industry work and products study. He is a member of A.A.A.S. and Sigma, professional chemical fraternity, and an associate member of Alpha Chi, national scientific fraternity.

-30-

FOR RELEASE TUE. P.M. PAPERS OF JULY 8, 1947

from
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Mailed: July 25

SIVERTSEN

FOR RELEASE: August 3

ADVANCE FOR RELEASE SUNDAY, AUGUST 3, 1947

CHICAGO -- Warren S. Sivertsen of Orange, N. J., has been named director of admissions at Illinois Institute of Technology, it was announced today by President Henry T. Heald. The appointment is effective September 1.

Sivertsen has been assistant to the president of Denison University, Granville, O., in charge of financial affairs. At present, he is on active duty with the Marine Corps at Camp Lejeune, N. C., where he is taking a course for field grade officers in the infantry school.

During the war, Major Sivertsen spent four years in the combat area in the South Pacific as commanding officer of the First Pioneer battalion of the First Marine Division.

-- more --

First add -- SIVERTSEN

He participated in the seizure and occupation of Guadalcanal, earning the first of six battle stars. Others were awarded for the campaigns on Goodenough, New Guinea, New Britain, Palau Island, and Okinawa. He has two presidential citations, a Navy Unit citation, and two Bronze Star medals.

Sivertsen was graduated from Denison in 1938. He enlisted in the Marine Corps reserve in 1939. Until he was called to active duty in February, 1941, he was on the staff of the Boston YMCA as boys' work secretary.

-- jwa --

END ADVANCE RELEASE FOR SUNDAY, AUGUST 3, 1947

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Mailed: July 30
FOR RELEASE: July 31

KAUFMAN

CHICAGO -- Miss Agness J. Kaufman, 1250 Stone street, will retire from Illinois Institute of Technology today (July 31) after serving 35 years on the staff of Illinois Tech and one of its parent institutions, Lewis Institute.

Although Miss Kaufman will not officially retire until September 1, she will not return to the Institute after today because of an August vacation.

A native of Chicago, Miss Kaufman attended Lewis Institute as a student, receiving the title of associate in arts in 1902. Later, she received her bachelor of arts and bachelor of education degrees at the University of Chicago.

From 1912 to 1917, she taught English and Latin at Lewis. She was then assistant to the Director (comparable to President) for seven years. In 1924 she became registrar, a position which she held until 1940 when Lewis became a part of the newly-formed Illinois Institute of Technology. Since then, she has been co-registrar of Illinois Tech.

--more--

Mailed July 30
FOR RELEASE July 31

KAUFMAN

CHICAGO -- Miss Agnes J. Kaufman, 1650 Stone Street, will retire from Illinois Institute of Technology today (July 31) after serving 35 years on the staff of Illinois Tech and one of its parent institutions, Lewis Institute.

Although Miss Kaufman will not officially retire until September 1, she will not return to the Institute after today because of an August vacation.

A native of Chicago, Miss Kaufman attended Lewis Institute as a student, receiving the title of associate in arts in 1905. Later, she received her bachelor of arts and bachelor of education degrees at the University of Chicago.

From 1910 to 1917, she taught English and Latin at Lewis. She was then assistant to the Director (comparable to President) for seven years. In 1924 she became registrar, a position which she held until 1942 when Lewis became a part of the newly-formed Illinois Institute of Technology. Since then, she has been co-registrar of Illinois Tech.

--more--

first add -- KAUFMAN

She has been particularly active in alumni affairs of both Illinois Tech and the University of Chicago. For 15 years she was secretary of the Lewis alumni association. She has received citations for outstanding alumni service from both the University of Chicago and Illinois Tech.

She has been secretary, treasurer, vice president, and president of the Illinois Association of Collegiate Registrars. She is an honorary life member of the American Association of Collegiate Registrars.

During her career at Lewis and Illinois Tech, she estimates she has come in contact with more than 50,000 students.

--jwa--

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Mailed: August 8
FOR RELEASE: Immediate

SMITH

CHICAGO -- Dr. Charles J. Smith has been named medical director of Illinois Institute of Technology, it was announced today by Henry T. Heald, president of Illinois Tech.

Recently a member of the Loyola University medical staff, Dr. Smith graduated from St. George High School in 1931 and from Northwestern University in 1935. He received his medical degree from Northwestern in 1939.

Dr. Smith is a member of the American Medical Association, the Chicago Medical Society, the Chicago Gynecological Society, the American Board of Obstetrics and Gynecology, and the American College of Surgeons. He resides at 1791 Howard street.

--fwj--

Mailed August 6

FOR RELEASE Immediate

Smith

CHICAGO -- Dr. Charles J. Smith has been named medical director of Illinois Institute of Technology, it was announced today by Henry T. Heald, president of Illinois Tech.

Recently a member of the Loyola University medical staff, Dr. Smith graduated from St. George High School in 1951 and from Northwestern University in 1955. He received his medical degree from Northwestern in 1959.

Dr. Smith is a member of the American Medical Association, the Chicago Medical Society, the Chicago Gynecological Society, the American Board of Geometrics and Gynecology, and the American College of Surgeons. He resides at 1700 Howard street.

--fwj--

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Public Relations Department
James W. Armsey, Director

Mailed: August 8
FOR RELEASE: Immediate

SMITH

CHICAGO -- Dr. Charles J. Smith, a Northwestern University alumnus, has been named medical director of Illinois Institute of Technology, it was announced today by Henry T. Heald, president of Illinois Tech.

Recently a member of the Loyola University medical staff, Dr. Smith received his bachelors degree in 1935 and his medical degree in 1939, both from Northwestern. He now resides at 1791 Howard street.

Dr. Smith is a member of the American Medical Association, the Chicago Medical Society, the Chicago Gynecological Society, the American Board of obstetrics and Gynecology, and the American College of Surgeons. He is married and has one child.

--fwj--

ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Mailed: _____

FOR RELEASE: _____

from
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3300 South Federal Street
Chicago 16, Illinois
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Public Relations Department
James W. Armsey, Director

Mailed: Friday August 22
FOR RELEASE: Sunday August 31

Two courses in public administration for government executives will be offered during the fall semester by Illinois Institute of Technology's evening division, Herbert A. Simon, head of the department of political and social science, announced today.

The courses have been planned specifically for supervisory and administrative employees in the government service, Simon stated, and will be open to those who have such experience, regardless of formal education.

Illinois Tech's evening division classes will begin September 22 and will end January 30. They will be conducted at both the main campus, 3300 Federal street, and the Institute's downtown center, 18 South Michigan avenue.

Prof. Simon will teach advanced theory of public administration for persons with responsible administrative experience in government agencies. An introductory course in public management will be taught by Victor Thompson, assistant professor of political science and formerly assistant director of fuel and automotive rationing in the Office of Price Administration.

-more-

The conference method rather than the lecture method of instruction will be used, Prof. Simon said. Enrollment will be limited to permit effective group discussion. Class time will be devoted primarily to the discussion of illustrative problem cases.

Persons who wish to receive academic credit for either of the courses must meet the entrance requirements of Illinois Institute of Technology. Three semester-hours of graduate credit will be awarded for the advanced course and three semester-hours of undergraduate credit will be given for the introductory course.

fwj

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Public Relations Department
James W. Armsey, Director

Mailed: August 26, 1947
FOR RELEASE: AM Papers
August 29, 1947

ADVANCE RELEASE FOR A.M. NEWSPAPERS OF AUGUST 29, 1947

MEXICO CITY, Aug. 28 -- Dr. John T. Rettaliata, head of the mechanical engineering department at Illinois Institute of Technology in Chicago, tonight forecast an early end for the high-powered aviation piston engine, both for military and commercial use.

In an address before the Mexico City section of the American Institute of Electrical Engineers, Rettaliata predicted that the gas turbine will be well entrenched within five years in the high-speed large commercial transport field, and within ten years its supplanting of piston engines for this use should be essentially complete.

"Already the gas turbine-jet propulsion combination (turbo-jet) has replaced the piston engine-propeller arrangement in the latest high speed subsonic military fighter planes," he told an international audience. "The most recent bombers are also employing engines of the turbo-jet type."

(The speed of sound at sea level is 760 miles per hour; at 40,000 feet altitude it is 660 miles per hour. A speed below that of sound is referred to as subsonic, and above as supersonic.)

-more-

While its use will be restricted, the propeller will not disappear with the piston engine, according to Rettaliata.

"Gas turbines driving propellers (turbo-prop units) through reduction gears are the best type of aircraft power plant for moderate subsonic speeds," he said.

As flight speed is reduced, the propulsion efficiency of jet engines decreases; whereas propeller efficiency is maximum at moderate speeds and falls off at high speeds, the gas turbine expert explained.

For speeds up to about 550 miles per hour, propellers in their present state will probably have predominant application. Even with further development, however, they will not be used on supersonic planes.

In supersonic speed ranges, three types of power plants for propulsion of aircraft are applicable:

1. Turbo-ram-jet engines -- where additional fuel is burned in the tail pipe of a turbo-jet to increase the velocity of exhaust gas and hence increase thrust.

2. Ram-jet engines -- composed of a simple duct, the forward end of which consists of a diffuser to slow down the high velocity of incoming air and increase its pressure, with the air next passing through a heating chamber, and finally expanding through a rear-duct nozzle and being emitted at high velocity to produce a thrust.

3. Rocket engines -- carrying their own self-contained fuel and oxygen and, therefore, independent of the earth's atmosphere.

"At supersonic speeds an airplane with a ram-jet engine would have the longest range, but it would have to be launched by some other means since the ram-jet is not self-starting.

"The next longest range could be obtained with a turbo-ram-jet engine, which has an additional advantage of producing a static thrust for take-off.

"The rocket engine will have the shortest range, but will give the greatest thrust per unit weight."

This later feature, he explained, is the reason present attempts to break the sonic barrier are being made with planes employing rocket propulsion.

Turning to the personal plane field, Dr. Rettaliata told the engineers the low-power piston engine with propeller can expect a long life.

"Notwithstanding some predictions to the contrary," he said, "the personal plane will not be jet-propelled. Nor does it appear likely that gas turbines driving propellers will be used as power plants for personal planes in the forseeable future. The small sizes make fuel consumption prohibitive."

A compound engine, consisting of a piston engine whose exhaust gas is supplied to a gas turbine and the power from both furnished to a propeller, has some attractive possibilities for the future.

"A power plant of this type," he pointed out, "will give the longest range at low flight speeds."

It might be thought, therefore, that such an arrangement would perpetuate the use of the high-power piston engine and prevent its predicted replacement. But such is not the case.

"Based on the developmental difficulties experienced with such engines, their commercial application appears to be of doubtful fruition. And the prophecy of the ultimate superseding of high-power piston engines by gas turbines is believed valid."

-jwa-

END ADVANCE FOR A.M. NEWSPAPERS OF AUGUST 29, 1947

/S from
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Public Relations Department
James W. Armsey, Director

Mailed: August 27
FOR RELEASE: Immediately

CHICAGO -- Louis Koenig has been named chairman of chemistry and chemical engineering research at Armour Research Foundation of Illinois Institute of Technology, it was announced today by Dr. Jesse E. Hobson, director of the Foundation.

From July 1945 to June 1946, Mr. Koenig was chief of the research branch, Madison Square area, Atomic Energy Commission (Manhattan project), now known as New York Directed Operations of the AEC.

He did his graduate work at New York University. From 1936 to 1944, he was senior chemist for the Solvay Process Company in Syracuse, N. Y. For the past two years he has been a chemical consultant in New York City.

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: August 29, 1947
FOR RELEASE: September 7

Special to S and SW Met Sections, Tribune

CHICAGO -- Two southside residents have been promoted from the rank of associate professor to full professor at Illinois Institute of Technology, effective with the opening of the fall term, President Henry T. Heald announced yesterday. They are:

Dr. William E. Bennett, 1749 East 72nd Place, in the department of physics, and Dr. Thomas J. Higgins, 6208 Ingleside avenue, in the department of electrical engineering.

Prof. Bennett came to Illinois Tech a year ago as associate professor after working by government contract on the atom bomb project. He was awarded a Ph.D. degree at Cambridge university in England.

Dr. Bennett is a specialist in electron and nuclear physics and optics. He has worked extensively with Illinois Tech's Van de Graaf (atom smashing) machine. He is a member of the American Physics Society, American Association of University Professors, and Sigma Xi, national honorary scientific fraternity.

-- more --

Special to A and MM Met Sections, Tribune

CHICAGO -- Two southside residents have been promoted from the rank of associate professor to full professor at Illinois Institute of Technology, effective with the opening of the full term, President Henry T. Heald announced yesterday. They are:

Dr. William E. Gennett, 1743 East Fort Place, in the department of physics, and Dr. Thomas J. Higgins, 7200 Ingleside avenue, in the department of electrical engineering.

Prof. Gennett came to Illinois Tech a year ago as associate professor after working by government contract on the atom bomb project. He was awarded a Ph.D. degree at Cambridge university in England.

Dr. Gennett is a specialist in electron and nuclear physics and optics. He has worked extensively with Illinois Tech's Van de Graaf (atom smashing) machine. He is a member of the American Physics Society, American Association of University Professors, and Sigma Xi, national honorary scientific fraternity.

-- more --

first add -- promotions

Dr. Higgins joined the staff of Illinois Tech as associate professor of electrical engineering in the fall of 1942. He received his bachelor's and master's degrees at Cornell university in 1932 and 1936 and his Ph.D. at Purdue university in 1937.

Dr. Higgins is a member of the American Society of Engineering Education, American Institute of Electrical Engineers, Indiana Academy of Science, and Sigma Xi. He has written numerous technical articles and has translated several German technical dissertations.

-- jwa --

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Public Relations Department
James W. Armsey, Director

Mailed: August 29, 1947
FOR RELEASE: September 7

Special to SW & S Met section, Tribune

CHICAGO -- Approximately 4,000 persons are expected to enroll in night courses for the fall semester at Illinois Institute of Technology, Stanton E. Winston, dean of the evening division, announced yesterday.

The coming enrollment should easily surpass the 3,670 figure for last winter and spring, Winston stated, and should equal or exceed the total of 3,942 students last fall.

Illinois Tech's adult education center will offer 188 courses in 20 fields of study -- including engineering, physical and social sciences, business and economics, mathematics, home economics, and literature and philosophy.

Evening undergraduate students are scheduled to register Monday, September 15 and Tuesday, September 16, while evening graduate students will register Friday, September 19. Classes begin September 22 and end January 20, 1948. Courses are given at both the main campus, 3300 Federal street, and the Institute's Downtown Center, 18 South Michigan avenue.

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Special to 20 & 5 Met Section, Tribune

CHICAGO -- Approximately 4,000 persons are expected to enroll in night courses for the fall semester at Illinois Institute of Technology, Stanton E. Winston, dean of the evening division, announced yesterday.

The coming enrollment should easily surpass the 3,670 figure for last winter and spring, Winston stated, and should equal or exceed the total of 5,[illegible] students last fall.

Illinois Tech's adult education center will offer 100 courses in 20 fields of study -- including engineering, physical and social sciences, business and economics, mathematics, home economics, and literature and philosophy.

Evening undergraduate students are scheduled to register Monday, September 15 and Tuesday, September 16, while evening graduate students will register Friday, September 19. Classes begin September 23 and end January 22, 1943. Courses are given at both the main campus, [illegible] street, and the Institute's Downtown Center, 10 South Michigan avenue.

--more--

As in the past year, nearly 500 students are expected to pursue graduate study. The remainder of the enrollment will be composed of undergraduates working toward degrees and special students who receive no academic credit. In 1946-47, veterans under the G.I. Bill of Rights comprised 58 per cent of the evening student body.

Any interested adult who possesses the background needed for the study of a desired course will be admitted as a special student, Winston declared.

Courses of college level in a variety of fields have been designed especially to enhance the individual's position in his field or to keep him abreast of new developments. Other courses will deal with economic, social, scientific, or technological problems that are of interest to business executives and professional people. No entrance examinations are given special students.

On the other hand, Winston stated, one has the opportunity to pursue, in the evening division, practically every degree offered daytime students at Illinois Tech. To receive academic credit for his work, the evening student must have a high school education, or the equivalent, and must fulfill the school's entrance requirements.

Two new fields of study intended for specific groups have been added to the curriculum:

-- more --

Five courses in insurance will be offered to prepare qualified persons for the Chartered Property Casualty Underwriter (C.P.C.U.) examinations given by the American Institute for Property and Liability Underwriters, Inc. A special registration for insurance courses only will be held September 8.

Introductory and advanced courses in public administration have been designed for persons with supervisory or administrative experience in the government service.

The department of business and economics, which has recently undergone an extensive program of expansion and development, will offer 12 evening courses in economics, accounting, statistics, business law, personnel management, marketing, industrial relations, and finance.

Courses both for special students and for those seeking degrees will also be given in biology, chemical engineering, chemistry, civil engineering, electrical engineering, fire protection engineering, home economics, industrial engineering, literature and philosophy, mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, political and social science, psychology and education, safety engineering, and technical drawing.

Dean Winston, also professor of mechanical engineering, is beginning his third year as dean of the evening division. He has been associated with Illinois Tech for 28 years, and for two years was head of the mechanical engineering department.

He has served for seven years as director of the annual Midwest Power conference, held each spring in Chicago under the sponsorship of Illinois Institute of Technology. It is generally recognized as one of the leading technological conferences in the world.

-- fwj --

from
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Public Relations Department
James W. Armsey, Director

Binding file

Mailed: August 29, 1947
FOR RELEASE: September 7

Special to S & SW Met Section, Tribune

CHICAGO -- Nine appointments to the faculty and administrative staff of Illinois Institute of Technology for the 1947-48 academic year were announced today by President Henry T. Heald.

Dr. Forest F. Cleveland has been named professor of physics and Herman C. Hesse has been appointed professor of mechanical engineering. Warren S. Sivertsen becomes the new director of admissions.

Chester Arents has been named associate professor of mechanical engineering and Dr. Francis L. Yost has been appointed associate professor of physics. New assistant professors of mechanics and chemical engineering, respectively, are Robert Lee Janes, 9750 Indiana avenue, and William Resnick, 2945 West 63rd street.

Mrs. Joanne Gerould Starr, 5466 Woodlawn avenue, has accepted the position of instructor in physics. Louis G. Smith, 6937 South Yale street, becomes instructor of chemical engineering.

-- more --

Special to S & SS Net Section, Tribune

CHICAGO -- Nine appointments to the faculty and administrative staff of Illinois Institute of Technology for the 1947-48 academic year were announced today by President Henry T. Heald.

Dr. Forest P. Cleveland has been named professor of physics and Norman C. Nesse has been appointed professor of mechanical engineering. Norman C. Sivertsen becomes the new director of admissions.

Chester Grants has been named associate professor of mechanical engineering and Dr. Francis L. Foot has been appointed associate professor of physics. New assistant professors of mechanics and chemical engineering, respectively, are Robert Lee James, 9750 Indiana avenue, and William Sosnick, 4045 East 63rd street.

Mrs. Johnne Bernice Starr, 9456 Woodlawn avenue, has accepted the position of instructor in physics. Louis G. Smith, 6937 South Yale street, becomes instructor of chemical engineering.

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Prof. Cleveland returns to Chicago after a year's absence. He came to Illinois Tech from Lynchburg College in 1939, returned there a year ago, and now has been re-appointed to his former position.

He was graduated summa cum laude from Transylvania College in 1927, obtained his M.S. and Ph.D. degrees from the University of Kentucky in 1931 and 1934, and taught a year in Louisville, Ky., public schools before joining the Lynchburg staff.

Dr. Cleveland's published works include "Experiments in Physics" (1938), "General Physics Laboratory Manual" (1943) co-author, and numerous contributions to scientific journals. He is an expert on raman spectra, and has received a number of important physics research grants.

Mr. Hesse resigned a position as chief engineer in charge of design, research, and production of the Mixing Equipment company, Rochester, N. Y., to join the Illinois Tech staff.

From 1931 to 1943, Prof. Hesse was associate professor of engineering drawing and machine design at the Newark College of Engineering, from which he received his M.E. degree in 1927.

Mr. Sivertsen was recently assistant to the president of Denison university, Greenville, Ohio. He was graduated from Denison in 1938.

A major in the Marine Corps during the war, Mr. Sivertsen spent four years in the combat area in the South Pacific as commanding officer of the First Pioneer battalion of the First Marine Division. He was awarded two presidential citations, a Navy Unit citation, and two Bronze Star medals.

First [illegible] -- [illegible]

Prof. [illegible] returns to [illegible] after a year's absence. He came to Illinois from [illegible] College in [illegible], returned there a year ago, and [illegible] to his former position.

He was graduated [illegible] in 1927, [illegible] B.S. and [illegible] degrees from the University of Kentucky in [illegible] and [illegible], and taught a year in [illegible]. He, public [illegible] before joining the [illegible] staff.

Dr. [illegible]'s [illegible] "[illegible]" ([illegible]), "[illegible]" ([illegible]) co-author, and [illegible] contributions to [illegible]. He is an [illegible] of [illegible], and has published a number of [illegible] articles.

Dr. [illegible] received a [illegible] at [illegible] of [illegible], [illegible], and [illegible] of the [illegible] [illegible], [illegible], [illegible], to join the Illinois [illegible].

From [illegible] to [illegible], Prof. [illegible] was [illegible] of engineering [illegible] and [illegible] division of the [illegible] of [illegible], from which he received his B.S. degree in [illegible].

Dr. [illegible] was recently [illegible] by the [illegible] of [illegible] University, [illegible], [illegible]. He was graduated from [illegible] in [illegible].

A major in the [illegible] during the war, Dr. [illegible] spent four years in the [illegible] as the [illegible] [illegible] commanding officer of the first [illegible] [illegible] of the [illegible] [illegible]. He was awarded the [illegible], a [illegible] citation, and [illegible].

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Mr. Arents joins the Illinois Tech staff after serving a year as associate professor at Montana State college. From 1943 to 1946 he was assistant professor at Oregon State college. He received his master's degree at Oregon State in 1946.

Dr. Yost has taught at the University of Kentucky, where he received his B.S. degree in 1929 and his M.S. degree in 1931, at Purdue and South Dakota State college, and at the University of Wisconsin, where he was awarded a Ph.D. in 1936. He was a research physicist for five years, and from 1943 to 1946 held a position with the Office of Scientific Research and Development. For the past year he has been a mathematical physicist for the naval ordnance laboratory in Washington, D. C.

Mr. Janes received his B.S. degree in 1936 and his M.S. degree in 1945, both at California Institute of Technology. He has served as junior highway engineer for the director of highways, state of California, and as project engineer for the Santa Fe dam constructors.

Mr. Resnick was graduated in 1943 from Purdue university with highest honors. He was the recipient of a DuPont industrial fellowship and a Rackham pre-doctoral fellowship. He received his master's degree from the University of Michigan in 1945, and last spring was awarded a doctorate at Michigan.

Mrs. Starr received her bachelor's and master's degrees at the University of Chicago in 1943 and 1945, respectively, and was admitted to candidacy for a doctorate at that school last month. Mr. Smith was graduated from Newark College of Engineering in 1941 and obtained his master's degree at Illinois Tech in 1943. Since that time he has been a graduate assistant and part-time instructor at Illinois Tech while working for a doctorate.

-- fwj --

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James W. Armsey, Director

Mailed: Friday, August 29
FOR RELEASE: Sunday, August 31

Two courses in public administration for government executives will be offered during the fall semester by Illinois Institute of Technology's evening division, Herbert A. Simon, head of the department of political and social science, announced today.

The courses have been planned specifically for supervisory and administrative employees in the government service, and will be open to those who have such experience, regardless of formal education. A class in advanced theory of public administration and an introductory course in public management will be offered.

Illinois Tech's evening division classes will begin September 22 and will end January 30. They will be conducted at both the main campus, 3300 Federal street, and the Institute's downtown center, 18 South Michigan avenue.

fwj

Mailed: Friday, August 23

FOR RELEASE: Sunday, August 21

Two courses in public administration for government executives will be offered during the fall semester by Illinois Institute of Technology's evening division, Herbert A. Simon, head of the department of political and social science, announced today.

The courses have been planned specifically for supervisory and administrative employees in the government service, and will be open to those who have such experience, regardless of formal education. A class in advanced theory of public administration and an introductory course in public management will be offered.

Illinois Tech's evening division classes will begin September 22 and will end January 30. They will be conducted at both the main campus, 3300 Federal street, and the Institute's downtown center, 15 South Michigan avenue.

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Public Relations Department
James W. Armsey, Director

September 2, 1947

Mailed: September 7

FOR RELEASE:

CHICAGO -- Illinois Institute of Technology's evening division will enroll nearly 4,000 persons for the fall semester, Stanton E. Winston, dean of the evening division, estimated yesterday.

Night courses were given to 3,942 at Illinois Tech last fall, while 3,670 enrolled in the evening division last spring.

One-hundred and eighty-eight courses in 20 fields of study -- including engineering, home economics, mathematics, business and economics, literature and philosophy, and the physical and social sciences -- will be offered by Illinois Tech's evening division.

Approximately 500 students are expected to take evening graduate work. Undergraduates pursuing degrees and special students who receive no academic credit will comprise the remainder of the enrollment. In 1946-47, veterans under the G.I. Bill of Rights comprised 58 per cent of the evening student body.

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First Add -- Enrollment

Enrollment in undergraduate courses will be held Monday, September 15 and Tuesday, September 16. Graduate students are scheduled to register Friday, September 19. Classes begin September 22 and end January 20, 1948, and are to be given at both the main campus, 3300 Federal street, and the Institute's Downtown Center, 18 South Michigan avenue.

Interested adults who have the background needed for the study of any desired course will be admitted as special students, Winston said.

Courses of college level in a variety of fields have been designed especially to enhance the individual's position in his present field, to keep him abreast of developments in that field, or to help him in making a change to another field. Other courses will deal with economic, social, scientific, or technological problems that are of interest to business executives and professional people. No entrance examinations are given special students.

To receive academic credit for his work, the evening student must have a high school education, or the equivalent, and must fulfill the school's entrance requirements. The evening student has the opportunity to pursue practically every degree offered daytime students at Illinois Tech, Winston said.

Two new fields of study intended for specific groups have been added to the curriculum:

Five courses in insurance will be offered to prepare qualified persons for the Chartered Property Casualty Underwriter (C.P.C.U.) examinations given by the American Institute for Property and Liability Underwriters, Inc. A special registration for insurance courses will be held September 8.

-more-

Second Add -- Enrollment

Introductory and advanced courses in public administration have been designed for persons with supervisory or administrative experience in the government service.

The department of business and economics, which has recently undergone an extensive program of expansion and development, will offer 12 evening courses in economics, accounting, statistics, business law, personnel management, marketing, industrial relations, and finance.

-fwj-

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James W. Armsey, Director

Mailed: September 2, 1947
FOR RELEASE: Immediate

CHICAGO -- Edgar A. Jett, II, has been appointed director of sponsor relations at Armour Research Foundation of Illinois Institute of Technology, it was announced today by Dr. J. E. Hobson, director.

Mr. Jett came to the Foundation from the General Electric company where he was director of sales for the six-state Great-Lakes district with headquarters in Cleveland.

In World War II, Colonel Jett served as allied military governor of Luxembourg for which service he was awarded the Luxembourg Croix de Guerre by the Grand Duchess of Luxembourg.

Previous to being ordered to active duty as a first lieutenant in 1940, Mr. Jett was associated with C. H. Sprague & Son company of Boston as assistant southern manager.

A native of Richmond, Va., Mr. Jett is a graduate of the University of Cincinnati.

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James W. Armsey, Director

Mailed: September 3, 1947
FOR RELEASE: Immediate

CHICAGO -- Rollie G. Fehrman, 6207 South Ninth street, St. Joseph, Mo., has been appointed assistant professor of soil mechanics at Illinois Institute of Technology it was announced today by President Henry T. Heald.

Mr. Fehrman joins the staff of Illinois Tech after serving for a year as materials engineer for the Bureau of Reclamation. He had previously been associated with the University of Missouri and Princeton as research engineer.

Mr. Fehrman attended Benton high school, St. Joseph, from 1930 to 1934, and was a student at St. Joseph Junior college from 1936 to 1939. He received a bachelor's degree at the University of Missouri in 1943. He has done graduate work at Missouri, Princeton, and Colorado, and was awarded a civil engineering degree at Princeton in 1946.

He is a member of Chi Epsilon, Sigma Xi, the American Society of Civil Engineers, and the Highway Research Board. In 1945 he was selected for the naval ordnance research development award.

-- fwj --

-jwa-

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Public Relations Department
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Mailed: September 3, 1947
FOR RELEASE: Immediate

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Mr. Fehrman joins the staff of Illinois Tech after serving for a year as materials engineer for the Bureau of Reclamation. He had previously been associated with the University of Missouri and Princeton as research engineer.

Mr. Fehrman attended Benton high school, St. Joseph, from 1930 to 1934, and was a student at St. Joseph Junior college from 1936 to 1939. He received a bachelor's degree at the University of Missouri in 1943. He has done graduate work at Missouri, Princeton, and Colorado, and was awarded a civil engineering degree at Princeton in 1946.

He is a member of Chi Epsilon, Sigma Xi, the American Society of Civil Engineers, and the Highway Research Board. In 1945 he was selected for the naval ordnance research development award.

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Public Relations Department
James W. Armsey, Director

Mailed: September 4, 1947
FOR RELEASE: Immediate

CHICAGO -- Dr. Fred Kisslinger, 1388 Burd Avenue, St. Louis, has been appointed instructor in the department of metallurgical engineering at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Kisslinger, 27 received his Ph.D. in 1947 and his M.S. degree in 1945, both from the University of Cincinnati. His bachelor's degree in chemical engineering was awarded in 1942 by the Missouri School of Mines, where he was graduated with first honors.

Kisslinger's Ph.D. thesis subject was "The Role of Energizers in Pack Carburizing." To obtain his M.S., he made a special study of grain sizes in iron.

Kisslinger was a Laws fellow at the University of Cincinnati. He is a member of Tau Beta Pi, Phi Kappa Phi, and Phi Lambda Upsilon.

He joins the Illinois Tech staff at a time of great expansion for the metallurgical engineering department. By the end of 1947, the department will have moved into the new Metallurgy and Chemical Engineering building on Illinois Tech's modern new campus.

-jwa-

Mailed September 4, 1947
FOR RELEASE: Immediate

CHICAGO -- Dr. Fred Kisslinger, 1088 Bland Avenue, St. Louis, has been appointed instructor in the department of metallurgical engineering at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Kisslinger, 27 received his Ph.D. in 1947 and his M.S. degree in 1945, both from the University of Cincinnati. His bachelor's degree in chemical engineering was awarded in 1944 by the Missouri School of Mines, where he was graduated with first honors.

Kisslinger's Ph.D. thesis subject was "The Role of Precipitates in Rock Carburization." To obtain his M.S., he made a special study of grain sizes in iron.

Kisslinger was a Lewis Fellow at the University of Cincinnati. He is a member of Tau Beta Pi, Phi Lambda Phi, and Phi Lambda Upsilon.

He joins the Illinois Tech staff at a time of great expansion for the metallurgical engineering department. By the end of 1947, the department will have moved into the new Metallurgy and Chemical Engineering building of Illinois Tech's modern new campus.

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James W. Armsey, Director

Mailed: Friday, September 5, 1947
FOR RELEASE: September 14

Special to the South and Southwest Met Section, Tribune

Nine appointments to the faculty and administrative staff of Illinois Institute of Technology for the 1947-48 academic year were announced today by President Henry T. Heald.

Dr. Martin Kilpatrick, who served as assistant to Dr. Harold C. Urey, director of research, on the atom bomb project at Columbia University, has been named professor of chemistry and chairman of the department of chemistry.

Dr. Harold V. Hawkins, recently chief electronics engineer of Bell Aircraft Corporation, Buffalo, N.Y., has been appointed professor of civil engineering.

Dr. Eugene Falls, recently senior research thermodynamicist of the Cornell Aeronautical laboratory, becomes associate professor of mechanical engineering. Dr. Willard A. Kerr, formerly professor of industrial and social psychology at Tulane University, has been named associate professor of psychology and education.

-more-

FOR RELEASE

Rollie Fehrman, St. Joseph, Missouri, and Victor A. Thompson, formerly of the University of Texas, become assistant professors of soil mechanics and political science, respectively.

Dr. Fred Kisslinger, St. Louis, and Norman Maurice Kaplan, 5532 Kenwood Avenue, have been appointed instructors in mettalurgical engineering and business and economics, respectively.

Dr. Charles J. Smith has been named medical director.

A distinguished physical chemist, Dr. Kilpatrick has authored more than 75 papers in his field. He was associate professor at the University of Pennsylvania from 1937 to 1945 and in 1945 became professor.

Besides his work with the atom bomb project, Professor Kilpatrick was also consultant and coordinator for the United States Navy Bureau of Ordnance. He was given a special award for meritorious services for his investigation of the application of hydrogen peroxide to torpedo propulsion.

Dr. Kilpatrick received his bachelor's degree from the College of the City of New York, his master's degree from Columbia University, and his Ph.D. from New York University.

Dr. Hawkins, a native of Portland, Oregon,worked as a stress analyst in the development of the P63 Kingcobra pursuit plane for the Bell Aircraft Corporation during the war. He also organized and headed a vibration engineering group to work in the flight testing of the P39 and P63 pursuit planes.

He was one of the two technical representatives sent to Europe in 1945 as civilians attached to the Army Air Forces to obtain scientific information on captured German industry. He was graduated in 1934 from the University of Washington. He received his master's degree in 1935 and his Ph.D. in 1937, both from Cornell University.

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Dr. Falls was graduated at the University of Akron in 1932. He took his master's degree in 1938 and his doctorate in 1941, both at Ohio State University. He has taught at Ohio State, Clarkson College of Technology, and the University of Rochester.

Dr. Kerr, a native of Brookport, Illinois, received his bachelor's degree at Southern Illinois Normal in 1939, and his master's and doctorate at Purdue University in 1940 and 1942, respectively. He was research psychologist and director of the national research program of industrial music for the RCA Victor division, Radio Corporation of America, and he served two years in the Navy as an aviation psychologist before accepting his position at Tulane.

Mr. Fehrman joins the staff of Illinois Tech after serving for a year as materials engineer for the Bureau of Reclamation. He had previously been associated with the University of Missouri and Princeton as research engineer. He received his bachelor's degree at Missouri in 1943 and was awarded a civil engineering degree at Princeton in 1946.

Mr. Thompson was graduated magna cum laude from the University of Washington in 1939. He served as a teaching fellow on the staff of the University of Washington and as a University fellow at Columbia University before accepting a position as instructor at the University of Texas.

Dr. Kisslinger received his bachelor's degree at the Missouri School of Mines in 1942, and was awarded a master's degree and doctorate in 1945 and 1947, respectively, both from the University of Cincinnati. Mr. Kaplan was graduated by the University of Chicago in 1939, and he took his master's degree at Chicago in 1942. He taught at Indiana University in 1939-40.

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Dr. Smith received his bachelor's degree in 1935 and his medical degree in 1939, both from Northwestern University. He has recently been a member of the Loyola University medical staff.

-fwj-

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James W. Armsey, Director

Mailed: Friday, September 5, 1947
FOR RELEASE: September 14

Special to South and Southwest Met Sections, Tribune

Three southside residents have been promoted from the rank of associate professor to professor at Illinois Institute of Technology, President Henry T. Heald announced yesterday.

Howard P. Vincent, 5636 Blackstone Avenue, who recently gained national prominence as editor of the literary works of Herman Melville, becomes professor of English and acting chairman of the department of English.

Herbert A. Simon, 1359 East 57th Street, has been appointed professor of political science. He will continue as chairman of the department of political and social science, a position he has held since September, 1946.

Roland A. Budenholzer, 5432 Kimbark Avenue, has been named professor of mechanical engineering.

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Mailed

FOR RELEASE

Professor Vincent is general editor of a series of 13 volumes of the collected works of Melville, and is editor of the first volume, "Collected Poems of Herman Melville", which was published in July. The remaining 12 volumes, two of which are to be edited personally by Dr. Vincent, arescheduled for publication this year and in 1948.

Dr. Vincent was graduated from Oberlin College in 1926 and received his Ph.D. at Harvard in 1930. He taught at West Virginia University and Hillsdale College before joining the Illinois Tech staff in 1942. He has contributed numerous articles to literary journals.

Professor Simon has been a member of the Illinois Tech staff since 1942. He received his bachelor's degree at the University of Chicago in 1936 and took his doctorate at that institution in 1943. From 1939 to 1942 he was associated with the Bureau of Public Administration at the University of California.

Dr. Simon serves as consultant to the International City Managers' Association, the Institute for Training in Municipal Administration, the United States Bureau of the Budget, the United States Census Bureau, and the Cowles Commission for research in Economics.

He has published a number of articles and monographs on public administration, economics and statistics, municipal government, and techniques for measuring government services.

Professor Budenholzer received his bachelor's degree at New Mexico State College in 1935. He was awarded his master's degree at California Institute of Technology in 1937 and took his doctorate at that institution in 1939. He joined the Illinois Tech staff in 1940.

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Dr. Budenholzer is a consultant on thermodynamics to the Armour Research Foundation of Illinois Institute of Technology. He has written a number of articles for technical publications and is now engaged in further fundamental research on the abstraction of heat from the ground as a source for heat pump operation and on the determination of the thermal conductivities of frozen soils.

-fwj-

from
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James W. Armsey, Director

Mailed: September 5, 1947
FOR RELEASE: September 14

(Special to South and Southwest Met Sections, Tribune)

Approximately 3400 daytime students are expected to enroll for the fall semester at Illinois Institute of Technology this week, officials of the school estimated yesterday.

The coming enrollment should easily top both the total of 3016 day students for the first semester of last year and the 3131 figure of last spring. Nearly 4000 more persons are expected to enroll in the evening division to bring the total enrollment at Illinois Tech to well above 7000.

As in the past, the engineering division will attract the greater portion of the registrants, but the expanding Liberal Studies division is preparing for its largest enrollment since 1940.

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Mailed: September 6, 1947

FOR RELEASE: September 14

(Special to South and Southwest New Sections, Tribune)

Approximately 6000 daytime students are expected to enroll for the full semester at Illinois Institute of Technology this week, officials of the actual estimated posterity.

The coming enrollment should easily top both the total of 5000 [illegible] students for the first semester of last year and the [illegible] figure of [illegible] spring. Nearly 5000 more persons are expected to enroll in the [illegible] division to bring the total enrollment at Illinois Tech to well [illegible] 7000.

As in the past, the engineering division will [illegible] the greater [illegible] of the registrants, but the expanding liberal studies division [illegible] preparing for its largest enrollment since 1940.

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Professor John D. Larkin, dean of the Liberal Studies division, as announced that the departments of biology, political science, and psychology ave further advanced their programs of graduate study. Also in line with his development, the newly expanded department of business and economics as increased both its staff and the number of available options in its urriculum.

The departments of home economics, and language, literature, and hilosophy, are continuing to offer complete undergraduate curricula.

The curricula of chemistry and mechanics and the school's program f fundamental research in both fields of study have been broadened, rofessor James C. Peebles, dean of the engineering division, stated.

Dr. Martin Kilpatrick, distinguished physical chemist who served s assistant to Dr. Harold C. Urey, director of research, on the atom omb project at Columbia University, has become chairman of the department f chemistry, while the chemistry research staff has been augmented considerably

Fundamental research in mechanics will now be done in four eparate fields, Dean Peebles announced. They are: stress analysis, hotoelasticity, fluid mechanics, and soil mechanics.

Registration will begin tomorrow and continue through Friday. ew day students of advanced standing are scheduled to register Thursday fternoon. Freshmen will register on Friday.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 5, 1947
FOR RELEASE: Immediate

CHICAGO -- Dr. Forest F. Cleveland, professor of physics at Lynchburg, Va., College, has been appointed to a similar position at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Professor Cleveland returns to Chicago after a year's absence. He came to Illinois Tech from Lynchburg College, returned there a year ago, and now has been re-appointed to his former position.

He joined the Illinois Tech staff (then Armour Tech) in 1939 and was promoted from assistant professor to associate professor and to full professor in 1943.

His published works include "Experiments in Physics" (1938), "General Physics Laboratory Manual" (1943) co-author, and numerous contributions to scientific journals. He is an expert on raman spectra.

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Dr. Cleveland was graduated summa cum laude from Transylvania College in 1927, obtained his M.S. and Ph.D. degrees from the University of Kentucky in 1931 and 1934, and taught a year in Louisville, Kentucky, public schools before joining the Lynchburg staff.

Dr. Cleveland is a fellow of the American Physical Society and member of the American Association of Physics Teachers, American Association of University Professors, Sigma Xi, and Sigma Pi Sigma. He has received a number of important physics research grants.

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: September 5, 1947
FOR RELEASE: September 8

ADVANCE

ADVANCE FOR RELEASE AFTER ONE P.M. (CDT) MONDAY, SEPTEMBER 8, 1947

CHICAGO -- Henry T. Heald, president of Illinois Institute of Technology, today called upon industry and science to join education in a free partnership to maintain independent action and individual initiative in promoting the nation's scientific research and education.

Dr. Heald spoke on "Cooperation Between Industry and the Colleges" at a noon luncheon of the Scientific Apparatus Makers of America in the Stevens Hotel.

"Greatly increased federal support of education and research without a corresponding increase in support by industry and private philanthropy is another step toward collectivism," he warned.

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Referring to the National Science Foundation bill, passed by the last Congress but vetoed by President Truman because of its administrative procedures, and the recent report of the President's research advisory committee which urged doubling the current expenditure for scientific research, Mr. Heald declared:

"Centralized control inevitably accompanies centralized support. If you permit the government to supply the money -- through your own failure to do so -- then you can expect government control of higher education and research."

Mr. Heald noted the effective work now being done in American universities under the sponsorship of government agencies.

"There is no doubt that the Federal government does have a responsibility for certain types of research. Weapons of war, public health, agriculture -- these have long been recognized as government prerogatives.

"It seems inevitable, too, that the government must continue to expend large sums on military research in the years ahead."

Despite this, he emphasized his opposition to government domination of fundamental research.

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"Central direction of a large share of the country's scientific investigation is a dangerous procedure," he said. "Complete freedom of inquiry to explore all phases of scientific activity is essential for sound progress."

He pointed out the difficulty of maintaining such freedom even under the best possible centralized administration. He urged "an alternative, or perhaps an antidote, to government domination of fundamental research -- greater support from industry."

In addition to stressing the need for broader educational opportunities for capable young men and women, Dr. Heald outlined a seven-point program of cooperation between industry and education which "every corporation with a sense of social responsibility should explore:"

1. Cooperative programs in which students spend alternate periods on the job and in the classroom, thus combining practical experience with a sound theoretical training.

2. Evening classes in metropolitan areas for persons employed in industry.

3. In-plant training programs and special courses to meet the needs of employees of a particular company.

4. Scholarships for undergraduate students and fellowships for graduate students, thus helping to identify young persons of promise and encourage their education.

5. Greater direct support of fundamental research in universities.

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6. Utilization of the services of university research foundations, by small companies as well as large. (For example, Illinois Tech's Armour Research Foundation has worked with hundreds of companies on important research projects in the 10 years since its formation.)

7. Pooling of an industry's interest in graduate education and fundamental research. (An example is the Institute of Gas Technology at Illinois Tech.)

In 1915, there were only 100 industrial research laboratories; in 1946, there were 130,000 persons employed in more than 2,400 laboratories at a cost of $750,000,000, Dr. Heald noted.

"In spite of this rapid increase, less than 15 per cent of all companies having more than a half million dollars gross sales annually are doing any research.

"Industrial research will continue to increase in the years ahead, but the increase hinges on two major factors: 1) the availability of an adequate number of qualified research workers, and 2) the growing need for the development of basic knowledge in all fields.

"Industrial research is clearly a task for industry either in its own laboratories or on a sponsorship basis in public service organizations created for that purpose. I believe that industry must accept a greater responsibility for the encouragement of fundamental research and for the training of research workers in universities."

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: September 8, 1947
FOR RELEASE: Immediate

CHICAGO -- Frank Crossley, Negro graduate student at Illinois Institute of Technology, has been awarded first prize in a student papers contest sponsored by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Crossley, who lives at 51 West 59th street, was presented the prize of $50 at a convention of that organization in Chicago September 3. The title of Crossley's paper was "Removal of Magnesium from Aluminum Alloys."

Entries in the contest were received from Purdue university, the Universities of Illinois and Wisconsin, and Illinois Tech. Another Illinois Tech graduate student, John Gilman, 1516 Birchwood avenue, took the second prize of $25.

Crossley, recently appointed a graduate assistant in the metallurgical engineering department at Illinois Tech, is the first student to receive a master's degree in metallurgical engineering at that college. He has now begun work toward his doctorate.

-- fwj --

Mailed September 8, 1947

FOR RELEASE: Immediate

CHICAGO -- Frank Crossley, Negro graduate student at Illinois Institute of Technology, has been awarded first prize in a student papers contest sponsored by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Crossley, who lives at 31 West 33th street, was presented the prize of $50 at a convention of that organization in Chicago September 3. The title of Crossley's paper was "Removal of Magnesium from Aluminum Alloys."

Entries in the contest were received from twelve universities, the Universities of Illinois and Wisconsin, and Illinois Tech. Another Illinois Tech graduate student, John Hilman, 1310 Birchwood avenue, took the second prize of $25.

Crossley, recently appointed a graduate assistant in the metallurgical engineering department at Illinois Tech, is the first student to receive a master's degree in metallurgical engineering at that college. He has now begun work toward his doctorate.

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from
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James W. Armsey, Director

Mailed: September 8, 1947
FOR RELEASE: Immediate

CHICAGO -- Frank Crossley, 51 West 59th street, has been awarded first prize in a student papers contest sponsored by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Crossley, a graduate student at Illinois Institute of Technology, was presented the prize of $50 at a convention of that organization in Chicago September 3. The title of Crossley's paper was "Removal of Magnesium from Aluminum Alloys."

Entries in the contest were received from Purdue university, the Universities of Illinois and Wisconsin, and Illinois Tech. Another Illinois Tech graduate student, John Gilman, 1516 Birchwood avenue, took the second prize of $25.

Crossley, recently appointed a graduate assistant in the metallurgical engineering department at Illinois Tech, is the first student to receive a master's degree in metallurgical engineering at that college. He has now begun work toward a doctorate.

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CHICAGO -- Frank Crossley, 21 East 40th street, has been awarded first prize in a student papers contest sponsored by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Crossley, a graduate student at Illinois Institute of Technology, was presented the prize of $50 at a convention of the Organization in Chicago September 5. The title of Crossley's paper was "Removal of Magnesium from Aluminum Alloys."

Entries in the contest were received from Purdue University, the Universities of Illinois and Wisconsin, and Illinois Tech. Another Illinois Tech graduate student, Sons Gilman, 1516 Wisconsin avenue, took the second prize of $25.

Crossley, recently appointed a graduate assistant in the Metallurgical Engineering Department at Illinois Tech, is the first student to receive a master's degree in metallurgical engineering at that college. He has now begun work toward a doctorate.

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James W. Armsey, Director

Mailed: September 8, 1947
FOR RELEASE: Immediate

CHICAGO -- Graduate students at Illinois Institute of Technology took first and second prizes in a student papers contest sponsored this summer by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Frank Crossley, 51 West 59th street, won the top award of $50 for his paper, "Removal of Magnesium from Aluminum Alloys." John Gilman, 1516 Birchwood avenue, won second prize and $25 for his essay on "The Effect of Nitrogen in Stainless Steels."

The winners were presented their awards at a convention of the American Institute of Mining and Metallurgical Engineers in Chicago on September 3. Entries in the contest were received from Purdue university, the Universities of Illinois and Wisconsin, and Illinois Tech.

Crossley recently became the first student to receive a master's degree in metallurgical engineering at Illinois Tech. He has now begun work toward a doctorate and has accepted a graduate assistantship.

Gilman is studying for a master's degree in metallurgical engineering.

-- fwj --

FOR RELEASE

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Public Relations Department
James W. Armsey, Director

Mailed: September 8, 1947
FOR RELEASE: Immediate

CHICAGO -- John Gilman, 1516 Birchwood Avenue, has been awarded second prize in a student papers contest sponsored by the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Gilman, a graduate student at Illinois Institute of Technology, received an award of $25 for his paper, "The Effect of Nitrogen in Stainless Steels." Another Illinois Tech contestant, Frank Crossley, 51 West 59th street, won the first prize of $50 with his essay on "Removal of Magnesium from Aluminum Alloys."

The winners were announced and presented at a convention of the American Institute of Mining and Metallurgical Engineers in Chicago on September 3. Entries in the contest were received from Purdue university, the Universities of Illinois and Wisconsin, and Illinois Tech.

Gilman is studying for a master's degree in metallurgical engineering.

-- fwj --

FOR RELEASE

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James W. Armsey, Director

Mailed September 8, 1947
FOR RELEASE: Immediate

CHICAGO -- Norman Maurice Kaplan, 5532 Kenwood, has been appointed instructor in business and economics at Illinois Institute of Technology, President Henry T. Heald announced today.

Mr. Kaplan was graduated by the University of Chicago in 1939, and he received his master's degree at Chicago in 1942. He taught at Indiana University in 1939-40, and in 1940-41 he was a junior economist for the Civil Service commission.

He is a member of Phi Beta Kappa and the American Economic Association.

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Public Relations Department
James W. Armsey, Director

Mailed: September 9, 1947
FOR RELEASE: Immediate

CHICAGO -- Dr. Francis L. Yost, 1434 Noyes street, Evanston, has been named associate professor of physics at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

For the past year Dr. Yost has been a mathematical physicist for the naval ordnance laboratory in Washington, D.C. He was employed from 1943 to 1946 by the Office of Scientific Research and Development.

After obtaining his Ph. D. in 1936 at the University of Wisconsin, he held the position of research physicist with the U. S. Rubber Company for five years.

Both his B.S. and M.S. degrees were obtained from the University of Kentucky, the first in 1929, the second in 1931. He has taught at Purdue university, the Universities of Kentucky and Wisconsin, and South Dakota State College.

He is a member of Pi Mu Epsilon, Sigma Pi Sigma, Phi Beta Kappa, Sigma Xi, Gamma Alpha, and the American Physical Society.

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Public Relations Department
James W. Armsey, Director

Mailed: September 10, 1947
FOR RELEASE: Anytime

Note to Editors: This material is supplied both as news and background for possible future use -- Jim Armsey.

CHICAGO -- When the fall term begins September 22 at Illinois Institute of Technology, space available for educational purposes will be approximately double that in use a year ago.

Completion of two more new permanent buildings in Illinois Tech's $15,000,000 post-war expansion program, the addition of five temporary war surplus structures, and other miscellaneous construction during the past year will add close to 250,000 square feet of floor space.

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This will bring to nearly a half million square feet the total space in use for undergraduate and graduate education on the near south side campus -- all exclusive of the buildings in full and continuous use by Illinois Tech's Armour Research Foundation.

By the time classes begin, an extensive redecorating and refurnishing program will be completed. Academic departments, classrooms, and laboratories are now being shifted to take full advantage of the added space.

In addition, students will have a new supply store, cafeteria, gymnasium, and larger, more attractive lounge facilities in two buildings -- one of the buildings in use in the past, now called the North Union Building, and the other a new temporary building called the South Union Building.

President Henry T. Heald, noting Illinois Tech's phenomenal physical growth since the end of the war, termed it "another step forward in the development of a great Midwestern technological institution."

The two new permanent buildings are:

Chemistry Building, a three-story structure with 65,000 sq. ft. of floor space, located at 33rd and State streets, built at a cost of $740,000.

Metallurgical and Chemical Engineering Building, a two-story structure with 108,000 sq. ft. of floor space, located at 32nd and State streets, built at a cost of $963,000.

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By the time instruction begins, the Chemistry Building will be completed. Only the auditorium in the Metallurgical and Chemical Engineering Building will be used at the start of the semester. December 1 is the estimated completion date, with full educational utilization of the building scheduled for the second semester.

Both buildings were designed by Ludwig Mies van der Rohe, internationally famous architect, who designed the entire new Illinois Tech campus. Mr. Mies van der Rohe heads the college's architecture department.

Equipment valued at $500,000 will be installed in the two new classroom buildings. About $200,000 of this is new; the remainder is war surplus equipment assembled from war-time installations and furnished by the federal government at no cost to the college.

Mettalurgical engineering equipment -- ovens, welding apparatus, heat treating equipment, machine tools, blowers, polishing wheels, quenching and testing equipment, etc. -- is valued at $300,000. Chemistry laboratories and tables are valued at $175,000. The remaining $25,000 is the value of auditorium seating, classroom chairs, and miscellaneous equipment.

An additional 65,000 sq. ft. of space is included in five temporary buildings supplied and installed without charge under the Lanham Act as amended in August 1946 for the veterans education program.

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Illinois Tech was the first educational institution to request buildings under this act. One of its five buildings was the first moved and completed.

These five buildings, all one-story high, are:

Temporary No. 1, located on the west side of Federal street between 32nd and 33rd streets, contains 18,400 sq. ft. It will house the greatly expanded business and economics department, mechanics department laboratories, drafting rooms, classrooms, and instructional staff offices.

Temporary No. 2, located on the west side of Federal street between 34th and 35th streets, contains 9,600 sq. ft. It will provide quarters for the departments of industrial engineering, and psychology and education, laboratories of these two departments, classrooms, drafting rooms, and instructional staff offices.

Temporary No. 3, located on the east side of Federal street between 34th and 35th streets, contains 6,000 sq. ft. It serves as a library annex, bringing together for the first time all of Illinois Tech's libraries. It has reading room facilities and 4,000 lineal feet of shelving for stacks.

Temporary No. 4, located on the north side of 34th street between Federal and Dearborn streets, contains 12,800 sq. ft. Known as the South Student Union, it contains a cafeteria seating 300, student supply and book store, study hall and lounge, and offices for the student staffs of the college newspaper, yearbook, and student affairs association. The cafeteria kitchen has been completely furnished with war surplus equipment.

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Temporary No. 5, located at 32nd and Dearborn streets, contains 17,500 sq. ft. This building provides Illinois Tech with a complete gymnasium for the first time. It will house the department of physical education, including offices, supplies and equipment storage space, facilities for both men's and women's athletics, space for indoor baseball, an area large enough to accomodate two simultaneous basketball games, and 600 lockers obtained from government surplus.

Originally without windows, the five buildings were used for ordnance storage at Illiopolis, Ill. After designation as "inert warehouses," they were moved to Illinois Tech by the Federal Works Agency in cooperation with the U. S. Office of Education.

Increased physical facilities on the Illinois Tech campus permit centralization of instruction not possible before. This fall, for the first time, the architecture department will be housed completely on the campus. It will move into Alumni Memorial Hall, first classroom building completed in the new building program.

Illinois Tech's naval ROTC unit, termed by the Navy "the best equipped in the nation," will continue to occupy quarters in the building.

-more-

The architecture department was established in 1895 by the Art Institute of Chicago and Armour Tech (consolidated with Lewis Institute in 1940 to form Illinois Tech). Many of the builders of Chicago have been graduated from its courses. Two years ago it moved to the college's downtown campus at 18 South Michigan avenue.

Eventually all activities of the Institute will center on the southside campus. With the moves this fall, the only activities remaining downtown will be the department of home economics, Institute for Psychological Services, and certain classes conducted by the Evening Division.

With the close of the summer session this year, workmen immediately began rejuvenating the North Student Union Building at 33rd and Federal streets. This fall students will find a redecorated and refurnished lounge occupying one entire end of the second floor.

The color scheme will include tan walls with a green inset, white ceiling, green drapes, white venetian blinds, a multi-colored figured rug, and brown, green, and yellow furniture. The lounge will be admirably suited for student dances and parties of groups up to 75 in number.

A new conference room will occupy the space formerly used by the student book store. The main cafeteria and the staff dining room, both in the North Student Union, also are being redecorated.

Breakfasts will be served only in the South Union cafeteria, which contains the snack bar, soda fountain, and a second lounge. This cafeteria will be operated at night for the benefit of Evening Division students. It will remain open as late as patronage warrants.

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Public Relations Department
James W. Armsey, Director

Mailed: September 10, 1947
FOR RELEASE: Immediate

CHICAGO -- Mrs. Joanne Gerould Starr, 5466 Woodlawn avenue, has been appointed instructor in physics at Illinois Institute of Technology, President Henry T. Heald announced today.

Mrs. Starr received her bachelor's and master's degree at the University of Chicago in 1943 and 1945, respectively. She was admitted to candidacy for a doctor of philosophy degree at the University of Chicago last month. (August)

Mrs. Starr served as an instructor at New York University from June, 1943 to March, 1944. She is a member of Phi Beta Kappa and the American Meteorological Society.

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cover his complete activity since 1912, including photographs, plans, original drawings, and models.

It will be the largest exhibition of his work ever held and the first American exhibition installation that he has done.

-more

Using a new approach to the display of architecture, the photographs will be enormous -- several of them 20 by 14 feet -- and so arranged that they can be viewed from a distance to give the effect of actual buildings.

Incidental furniture in the gallery was also designed by Mies van der Rohe. He will also install the museum's annual exhibition of useful objects, which will appear during the same dates as his architectural exhibition.

Mies van der Rohe was former director of the famous Bauhaus school of architecture in pre-war Dessau, Germany. He is an internationally known advocate of functionalism. His architectural career began in Berlin, where he was associated with Peter Behrens, a pioneer in the development of contemporary architecture.

Mies van der Rohe was architect for the German exhibition at the World's Fair in Barcelona, and he represented Behrens in Leningrad during the building of the German embassy.

The first examples of his type of architecture in America are the buildings already constructed and others now under construction on the Illinois Tech campus.

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Editor's Note -- His full surname is Mies van der Rohe

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Public Relations Department
James W. Armsey, Director

Mailed: September 11, 1947
FOR RELEASE: Immediate

CHICAGO -- Chester Abbo Arents, formerly a resident of Portland, Oregon, has been appointed associate professor of mechanical engineering at Illinois Institute of Technology, President Henry T. Heald announced today.

Mr. Arents joins the Illinois Tech staff after serving a year as associate professor at Montana State College. From 1943 to 1946 he was assistant professor at Oregon State college.

He attended Jefferson high school, Portland, and received his bachelor's degree at Oregon State in 1933. For a number of years he was a practicing engineer in Portland. He returned to Oregon State to take a master's degree in 1946.

He is a member of the American Society for Engineering Education, the American Association of University Professors, the American Institute of Electrical Engineers, and the American Society of Mechanical Engineers.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed:
FOR RELEASE: September 12, 1947
Immediate

Special to Sci-En-Tech News

A mechanics colloquium sponsored by Illinois Institute of Technology will begin its sixth year October 1 with the first of eight monthly meetings.

The colloquium is an informal organization of people interested in engineering mechanics and its applications. Meetings are open to anyone. There are no dues or fees.

Begun in 1942, the organization has been operating continually since that time. L.E. Grinter, research professor of civil engineering and mechanics, is conference manager of the colloquium, and Robert L. Janes, assistant professor of mechanics, serves as conference secretary.

-more-

FOR RELEASE:
Immediate

Special to Sci-Tech News

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-more-

Among the lecturers scheduled for the 1947-48 season are: Dr. Karl Terzaghi, consulting engineer and professor of the practice of civil engineering, Harvard university; and Professor Hardy Cross, head of the department of civil engineering, Yale university.

Dr. Terzaghi has often been called "the father of soil mechanics". Professor Cross is the originator of the method of successive approximations of structural analysis.

Ernest C. Hartmann, chief of the engineering design division of the Aluminum Company of America, will speak on "Structural Properties of Aluminum Alloys" at the October 1 meeting.

That lecture, as all others on the schedule, will be followed by an informal discussion period. A dinner precedes each lecture, but those who are unable to attend the dinnmrare welcome to attend the program afterward.

All meetings except that of March 3 will be held at the Student Union building on Illinois Tech's main campus, 3300 Federal street. The March 3 program will be given at the Technological Institute, Northwestern university, Evanston.

-fwj-

WS from
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
Day Telephone VICtory 7200
Night Telephone VICtory 7208

Public Relations Department
James W. Armsey, Director

Mailed: September 12, 1947
FOR RELEASE: Immediate

CHICAGO -- William Rosnick, 2945 West 63rd street, Chicago, has been appointed assistant professor of chemical engineering at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Rosnick was graduated in 1943 from Purdue university with highest distinction. He was the recipient of a DuPont industrial fellowship and a Rackham pre-doctoral fellowship.

In 1945, he received his master's degree from the University of Michigan. Last spring he was awarded a doctorate at Michigan.

He is a member of Phi Lambda Upsilon, Tau Beta Pi, Sigma Xi, Phi Kappa Phi, the American Chemical Society, and the American Institute of Chemical Engineers.

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: September 12
FOR RELEASE: September 14

An enrollment of 3400 daytime students for the fall semester was predicted yesterday by officials of Illinois Institute of Technology.

Registration for day classes will be held tomorrow through Friday. William E. Kelly, registrar, stated that an estimated 4000 evening students would bring Illinois Tech's total enrollment to well above 7000.

Day classes attracted 3016 persons in September, 1946, and 3131 last spring.

The expanded Liberal Studies division is preparing for its largest enrollment since 1940, Prof. John D. Larkin, dean of the Liberal Studies division, announced.

-more-

The departments of biology, political science, and psychology have further advanced their programs of graduate study, Larkin said, and the business and economics department has greatly increased both its staff and the number of courses in its curriculum. The departments of home economics and language, literature, and philosophy will continue to offer complete undergraduate curricula.

Professor James C. Peebles, dean of the engineering division, stated that the curricula of chemistry and mechanics and the school's program of fundamental research in both fields of study have been broadened.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 12, 1947
FOR RELEASE: Sept.14
and After

Approximately 8400 daytime students are expected to enroll for the fall semester at Illinois Institute of Technology this week, officials of the school have predicted.

Registration for day classes began Monday (September 15) and will continue through Friday. William E. Kelly, registrar, stated that an estimated 4000 evening students would bring Illinois Tech's total enrollment to well above 7000.

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Public Relations Department
James W. Armsey, Director

Mailed: September 12, 1947
FOR RELEASE: Immediate

Special to School and Society

CHICAGO -- Fourteen appointments to thefaculty and administrative staff of Illinois Institute of Technology for the 1947-48 academic year have been announced by President Henry T. Heald.

Dr. Martin Kilpatrick, who served as assistant to Dr. Harold C. Urey, director of research, on the atom bomb project at Columbia university, has been named professor of chemistry and chairman of the department of chemistry.

Dr. Forest F. Cleveland returns to Illinois Tech as professor of physics after a year at Lynchburg College, Lynchburg, West Virginia.

Herman G. Hesse, recently chief engineer in charge of design, research, and production of the Mixing Equipment Company, Rochester, New York, joins the staff as professor of mechanical engineering.

-more-

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Dr. Forest J. Cleveland returns to Illinois Tech as professor of physics after a year at Lynchburg College, Lynchburg, West Virginia.

Herman G. Hesse, recently chief engineer in charge of design, research, and production of the Mixing Equipment Company, Rochester, New York, joins the staff as professor of mechanical engineering.

-more-

Dr. Harold V. Hawkins, formerly chief electronics engineer of Bell Aircraft corporation, Buffalo, N.Y., has been appointed professor of civil engineering.

New associate professors of mechanical engineering are Chester Arents, who held that rank at Montana State College last year, and Dr. Eugene D. Falls, recently senior research thermodynamicist of the Cornell Aeronautical laboratory.

Dr. Francis L. Yost, mathematical physicist for the naval ordnance laboratory in Washington, D.C., for the past year, becomes associate professor of physics, and Dr. Willard A. Kerr, formerly professor of industrial and social psychology at Tulane university, has been named associate professor of psychology.

Appointed with the rating of assistant professor are:

Robert L. Janes, once project engineer for the Sante Fe dam constructors, in mechanics.

Dr. William Resnick, formerly of the University of Michigan, in chemical engineering.

Rollie Fehrman, recently materials engineer for Bureau of Reclamation, in soil mechanics.

Victor a Thompson, instructor at the University of Texas last year, in political science.

Warren S. Sivertsen, formerly assistant to the president of Denison university, Greenville, Ohio, becomes director of admissions, and Dr. Charles J. Smith, recently a member of the Loyola university (Chicago) medical staff, has been named medical director.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed September 15, [illegible]
FOR RELEASE [illegible]

CHICAGO -- Herbert A. Simon, 1559 East 57th street, has been promoted from the rank of associate professor to professor of political science at Illinois Institute of Technology, President Henry T. Heald announced today.

Professor Simon will continue as chairman of the department of political and social science, a position which he has held since September, 1946.

Dr. Simon has been a member of the Illinois Tech staff since 1942. He received his bachelor's degree at the University of Chicago in 1936 and took his doctorate at that institution in 1943. From 1939 to 1942 he was associated with the Bureau of Public Administration at the University of California.

-more-

Dr. Simon serves as consultant to the International City Managers' Association, the Institute for Training in Municipal Administration, the United States Bureau of the Budget, the United States Census Bureau, and the Cowles Commission for research in Economics.

He has published a number of articles and monographs on public administration, economics and statistics, municipal government, and techniques for measuring government services.

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Public Relations Department
James W. Armsey, Director

Mailed September 16, 1947
FOR RELEASE: Immediately

CHICAGO -- Howard P. Vincent, 5656 Blackstone avenue, who recently gained national prominence as editor of the literary works of Herman Melville, has been promoted to professor of English at Illinois Institute of Technology, President Henry T. Heald announced today.

Dr. Vincent was appointed acting chairman of the department of English for the 1947-48 academic year in July.

General editor of a series of 13 volumes of the collected works of Melville, Professor Vincent himself is editor of the first volume, "Collected Poems of Herman Melville", which was published in July. The remaining 12 volumes, two of which are to be edited personally by Dr. Vincent, are scheduled for publication this year and in 1948.

Dr. Vincent was graduated from Oberlin college in 1936 and received his Ph. D. at Harvard in 1930. He taught at West Virginia university and Hillsdale college before joining the Illinois Tech staff in 1942. He has contributed numerous articles to literary journals.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 17, 1947

FOR RELEASE: Immediate

CHICAGO -- Roland A. Budenholzer, 5432 Kimbark avenue, has been promoted to professor of mechanical engineering at Illinois Institute of Technology, President Henry T. Heald announced today.

Professor Budenholzer joined the Illinois Tech staff as an instructor in 1940. He became assistant professor in 1943 and associate professor in 1945.

A graduate of New Mexico State college in 1935, Dr. Budenholzer received his master's degree at California Institute of Technology in 1937 and took his doctorate at that institution in 1939.

Dr. Budenholzer is a consultant on thermodynamics to the Armour Research Foundation of Illinois Institute of Technology. He has written a number of articles for technical publications and is now engaged in further fundamental research on the abstraction of heat from the ground as a source for heat pump operation and on the determination of the thermal conductivities of frozen soils.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 18, 1947
FOR RELEASE: Immediate

Dr. John T. Rettaliata, 9712 South Winchester avenue, has received a certificate of commendation from the bureau of ships of the United States Navy for services with a naval technical mission in Europe.

Dr. Rettaliata, professor and director of the department of mechanical engineering at Illinois Institute of Technology, spent three months in Europe, shortly before and immediately after the surrender of Germany in May, 1945, investigating steam turbines developed for German submarines.

The steam turbine had never before been used for navigation under water. As a direct result of Dr. Rettaliata's study, complete technical information on this type of turbine can now be supplied to American manufacturers.

-more-

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-more-

The study of the steam turbine was Dr. Rettaliata's second such service to the Navy. In September and October, 1943, he spent two months in England investigating British developments in jet propulsion for the Bureau of Aeronautics.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 18, 1947
FOR RELEASE: Immediate

CHICAGO -- Robert Lee Janes, 9750 Indiana avenue, has been appointed assistant professor of mechanics at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Mr. Janes received his bachelor's degree at California Institute of Technology in 1936. He served as junior highway engineer for the director of highways, state of California, from 1936 to 1941, and for two years following was project engineer for the Santa Fe dam constructors.

He received his master's degree at California Institute of Technology in 1945. He is a member of Tau Beta Pi and the American Society of Civil Engineers.

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Public Relations Department
James W. Armsey, Director

Mailed: September 19, 1947

FOR RELEASE: Immediate

CHICAGO -- Louis G. Smith, 6937 South Yale street, Chicago, has been appointed instructor in the chemical engineering department at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Smith, a native of Passaic, N. J., was graduated from Newark College of Engineering in 1941. He obtained his master's degree at Illinois Tech in 1943.

Since that time, he has been a graduate assistant and part-time instructor while working on his Ph. D. degree.

-jwa-

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Public Relations Department
James W. Armsey, Director

Mailed: September 20, 1947
FOR RELEASE: Sept. 22

CHICAGO ** Classes begin today at Illinois Institute of Technology for the largest number of students in the college's history. William E. Kelly, registrar, yesterday reported a total enrollment of 7,707 at the end of registration week Saturday.

A total of 3,323, including 194 graduate students, enrolled for regular day classes. Evening division enrollment totaled 4,384, including 403 graduate students.

Late registration this week will boost the totals even higher in the college's three branches -- college of engineering, division of liberal studies, and evening division.

--jwa--

Mailed

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Public Relations Department
James W. Armsey, Director

Mailed: September 22, 1947
FOR RELEASE: September 28

Eight engineering students -- seven of them from Chicago and suburbs -- have been named winners of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Awards of $500 each to cover the senior year of study go to: Paul A. Larson, 9600 South Prospect avenue; Robert W. Arstutz, 4413 Malden avenue; and Edward J. Adolphson, 1443 Eighth avenue, Rockford, Illinois.

Harry T. Johnson, 4857 Hutchinson avenue, will receive $500 for one year of graduate work, and Alan D. Conner, 1044 Waveland avenue, will be given $500 to finance his junior year.

-more-

Awards of $250 each to cover the final semester of study will be presented to: Ralph H. Anderson, 10937 South Hermosa avenue; Warren A. Sommers, 4506 South Lake Park avenue and William L. Smart, 437 South Catherine, La Grange, Ill.

These yearly scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Edward J. Adolphson, 1443 Eighth avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, Chicago, John F. White, dean of students, announced today.

Adolphson, a senior in electrical engineering, will receive $500 to cover his final year of study.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-fwj-

Mailed: September 15, 1947

FOR RELEASE: Immediate

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Adolphson, a senior in electrical engineering, will receive $500 to cover his final year of study.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert R. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Robert W. Amstutz, 4413 Malden, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Amstutz, a senior in electrical engineering, willreceive $500 to cover his final year of study.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

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Mailed September 23, 1947
FOR RELEASE
Immediate

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Alan D. Conner, 1044 Waveland avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Conner, a junior in mechanical engineering, will receive $500 to cover a year's study. He was graduated by Lane Technical high school in 1944.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-fwj-

Alan D. Conner, 1044 Haveland avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Conner, a junior in mechanical engineering, will receive $200 to cover a year's study. He was graduated by Lane Technical high school in 1944.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-jwj-

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Harry T. Johnson, 4857 Hutchinson avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Johnson has been among the Morse scholarship winners for three consecutive years. He will receive $500 to cover a year of post-graduate study in mechanical engineering.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

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September 25, 1947

Immediate

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Warren A. Sommers, 4506 South Lake Park avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Sommers, who will graduate in electrical engineering in February, 1948, will receive $250 to cover his final semester of study.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-fwj-

September 25, 1947

FOR RELEASE: Immediate

Warren A. Somers, 4506 South Lake Park avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Somers, who will graduate in electrical engineering in February, 1948, will receive $250 to cover his final semester of study.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Paul A. Larson, 9600 South Prospect avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Larson, who was also one of the winners of the 1946 scholarships, will receive $500 to cover his final year of study toward a degree in mechanical engineering. He is a graduate of Morgan Park High school.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character and personality.

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FOR RELEASE

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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

Ralph H. Anderson, 10937 Hermosa avenue, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, John F. White, dean of students, announced today.

Anderson, who was also one of the winners of the 1946 scholarships, will receive $250 to cover his final semester of study. A graduate of Morgan Park high school, he will take his degree in mechanical engineering in February, 1948.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character and personality.

-fwj-

'S from
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Public Relations Department
James W. Armsey, Director

Mailed: September 25, 1947
FOR RELEASE: Immediate

William L. Smart, 437 South Catherine, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, Chicago, John F. White, dean of students, announced today.

Smart, who was also one of the winners of the 1946 scholarships, will receive $250 to cover his final semester of study. He will be graduated in mechanical engineering in February, 1948.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

-fwj-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
3102 South Federal Street
Chicago 16, Illinois

Public Relations Department
James W. Hanson, Director

September 21, 1947
Immediate

Mailed:
FOR RELEASE

William L. Smart, 437 South Catherine, has been chosen as one of eight recipients of the John Morse Memorial Foundation scholarships at Illinois Institute of Technology, Chicago, John F. White, dean of students, announced today.

Smart, who was also one of the winners of the 1946 scholarships, will receive $200 to cover his final semester of study. He will be graduated in mechanical engineering in February, 1948.

The scholarships are made available to engineering students at Illinois Tech by Colonel and Mrs. Robert S. Morse of Chicago in memory of their son, John Morse, who died in 1941. They are awarded on the basis of scholastic attainment, character, and personality.

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Public Relations Department
James W. Armsey, Director

Mailed: September 27, 1947
FOR RELEASE September 30

ADVANCE RELEASE FOR A.M. PAPERS OF TUESDAY, SEPTEMBER 30, 1947

CHICAGO -- Contracts have been awarded for construction of the first two dormitories in the Illinois Institute of Technology development program on Chicago's near south side, President Henry T. Heald announced yesterday.

Dormitories for men students, one at the southwest corner of 32nd street and Michigan avenue, the other in the same relative location at 33rd street and Michigan avenue, will be built by W. E. Schweitzer and Company, Chicago contractors.

Each of the dormitories will house 109 out-of-town students at Illinois Tech. Cost of each of the four-story walk-up buildings will be $275,000, including land and improvements. Dimensions are 146 ft. by 33½ ft.

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At 32nd and Michigan, the dormitory will be constructed with the length perpendicular to Michigan avenue. The second will be built parallel to Michigan avenue. Each will contain 178, 036 cubic feet and 18,431 square feet of floor space.

Quarters in each will consist of 51 double rooms, 7 single rooms, and a matron's suite for the manager. A separate wing originally planned for each, to contain a cafeteria and lounge, will not be built now. Cost of the structures is approximately 40 per cent higher than when plans were initially drawn.

The buildings will be fully fireproof. Flooring will be asphalt tile, ceilings will be painted concrete slab, and walls will be painted plaster. Heat will be furnished by hot water radiators from central oil heating plants and boilers in each building. A shower room will be included on each floor.

Exterior construction will be cream brick to coincide with the new classroom buildings on the Illinois Tech campus designed by Ludwig Mies van der Rohe, noted architect and head of the college's architecture department. Architects for the housing units in the development are Skidmore, Owings, and Merrill.

These two dormitories will be the first step in the rehabilitation of the blighted near south side, in which Illinois Tech is building its great new technological center. Ground will be broken for the first within two weeks. Nine months is the estimated time required for completion.

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Illinois Tech's campus eventually will extend from 31st street to 35th street and from Michigan avenue to the New York Central tracks. The area between State street and Michigan avenue is reserved for housing.

The new dormitories will be built on opposite ends of the college's present fraternity row along Michigan avenue. Five fraternity houses and the only present dormitory, housing 92 students, are located in the 3200 block along the west side of Michigan avenue.

Housing at Illinois Tech eventually will include:

Twelve dormitories identical with the first two, each housing 109 students.

Three apartment buildings, each with 36 apartments of the two-bedroom, one-living room type.

Three 10-story apartment buildings, each with 120 apartments of the one- or no-bedroom type.

One community building and dining hall with nearby faculty garages,

Faculty housing will occupy the north end of the 100-acre area under development. Approximately 65 acres is already assembled.

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/S from
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Public Relations Department
James W. Armsey, Director

Mailed: September 30, 1947
FOR RELEASE: Immediate

Max Hansen, distinguished German scientist, has been appointed associate professor of metallurgical engineering at Illinois Institute of Technology, President Henry T. Heald announced today.

Illinois Tech thus becomes one of the first American schools since before World War II to offer a position on its staff to a German scholar. Professor Hansen will arrive in Chicago about November 1 and will assume his duties of instruction and research at that time.

Generally acknowledged as one of the world's leading non-ferrous physical metallurgists, Professor Hansen recently made a compilation of German scientific progress during the war years for the technical field information agency of the United States Office of Military Government in Germany.

He also served as senior author for the F.I.A.T. Review.

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Professor Hansen was formerly director of research for the Durener Metallwerke at Duren, the organization that introduced aluminum alloys, and was at one time associated with Gottingen university, Gottingen, Germany, 2nd with the Technical University of Berlin.

He has published a number of technical books and articles, including an outstanding book on the structure of binary alloys.

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